

Office of General Counsel Federal Election Commission-999 E Street, N.W. Washington, DC 20463



FEDERAL ELECTION COMMISSION

2010 DEC -6 PM 2: 12

Re: Complaint Against Arthur Robinson; Art Robinson for Offices OF CENERAL Noah Robinson, Treasuren; Althouse Press; and the Oregon Institution SEL for Science and Medicine.

Dear Sir/Madam:

On July 7, 2010, I filed a complaint against Art Robinson and one of his businesses, Althouse Press, for violating 2 U.S.C. § 441b. Because additional facts have come to light, Complainant hereby files this additional complaint against Robinson, under 2 U.S.C. § 437g(a)(1), for smultiple additional violations of the Federal Election Campaign Act (the "Act"), as desorthed below.

### A. FACTS

Arthur Robinson was a candidate for U.S. Congress from Oregon's Fourth Congressional District in the November 2010 general election. His principal campaign committee was Art Robinson for Congress. His son is both the treasurer of the committee and Rubinson's compaign manager. Though Robinson lost the 2010 general, he has indicated publicly that he plans to seek federal office again in 2012.

As detailed in the first complaint, Robinson is the "publisher and aditor" of a newsletter called Access to Energy. Attachments A, B. On information and belief, approximately 10,000 people subscribe to this newsletter. The initial complaint alleged that the business that prints the newsletter is registered with the state of Oregon under the name Althouse Press, at 2251 Dick George Rd., in Cave Junction, Oregon – the same address identified as the Robinson's campaign address on his FEC reports. However, subsequent facts have name to light that suggest that the nowsletter may be owned or financed, at least in part, by the Oregon Institute of Science and Medicine ("Institute"). The Institute is a nonprofit corporation, also registered at 2251 Dick George Rd. in Cave Junction. Attachment C. Access to Energy has used an email address and website at the OISM org web address, and the newsletter identifies Robinson as the President and Research Professor of the Institute. Attachments D, E.

Robinson also operates an entity he calls "Robinson Curriculum," which creates and sells home-schooling curricula. It is not clear what kind of business entity Robinson Curriculum is; a Westlaw search of state business filings for "Robinson Curriculum" did not yield any results. However, there is summe

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evidence that Robinson Curriculum is also owned and controlled by the Institute —in a prior edition of Access to Energy, Robinson himself noted that his home school curriculum was "produced by the Oregon Institute of Science and Medicine." Attachment F. Robinson's biography on the Institute's website boasts that "Approximately 60,000 American chlidren use the Robinson home school curriculum."

Throughout the 2010 election, Robinson has exploited his menagerie of associated entities to engage in dubious fundraising practices. As we reported previously, in the March and May 2010 editions of Access to Energy, Robinson sought funds for his congressional campaign and expressly advocated his election to Congress. See Attachments A, B. The March newsletter even indicated that campaign contributions could be sent to Access to Energy, P.O. Box 1250, Cave Junction, OR. Neither edition contained disclaimers indicating who pald for them, or containing the FEC's "Bent Efforts" Imaguage. Rolumson publicly acknowledged that the cost of the analysis were contributions to the campaign, and he reported a \$3363 in-kind contribution from himself to the campaign for "Newsletter Costs" on his 2010 Second Quarter Report.

Robinson subsequently mailed a fundraising solicitation letter, also without "Best Efforts" language, on September 5, 2010. Attachment G. Complainant believes that this solicitation was sent to the Access to Energy recipient list: Complainant was notified of this solicitation by an individual who subscribes to the newsletter and who received the solicitation. That individual siid not otherwise contribute or sign up to receive updates free the Robinson nampaign.

Robinson has also used the Robinson Curriculum list to raise funds for his campaign. Between July 8 and October 28, 2010, Robinson's campaign sent approximately 9 emails soliciting contributions and promoting Robinson's election. Attachment H. The bottom of these emails states that "You are receiving this email as a Robinson Curriculum customer" and one is from a robinsonbooks.com email address. None of these emails contained a "paid for by" or "Best Efforts" disclaimer.

Robinson's has also repeatedly failed to report the name and ancumment of his domars, failing to do so in 30.1 percent of his ariginal reports. Sae

Attachment L. On June 24, he received a request for additional information, asking him to report this information and reminding him of the need to engage in best efforts. Yet, despite this warning, he has continued to omit contributor information from his reports and, even after filing amended reports, 27.9 percent of his entries failed to list employer and occupation information. Id. He received a second RFAI on October 5, 2010. Robinson filed a response in which he explained his procedure for obtaining contributor information, but he did not file any amendments providing updated contributor information.

Finally, according to Commission records, Robinson appears to have accepted over \$7.0,000 in excessive contributions. Robinson reported receiving

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<sup>&</sup>lt;sup>2</sup> See http://www.oism.org/s32p21.htm.



contributions of up to \$9,600 for the election-cycle-to-date from some donors. In other cases, Robinson received contributions in excess of \$2,400 after the date of the May 18 Republican primary, but did not attribute these to retiring primary debt. A cleart of these excessive contributions are musched as Attachment I.

For the first time this year, Oregon became one of several states to permit "cross-nomination" — a process whereby a candidate may appear on the general election ballot as the nominee of more than one political party. Robinson sought the nomination of the Republican Party, the Independent Party of Oregon, and the Oregon Constitution Party. In a note attached to page 2 of his 2010 Second Quarter FEC report and in public remarks, Robinson noted that he believed he could raise up to \$2,400 for each one of these nominating processes. Attachments J and K.<sup>3</sup>

### B. ANALYSIS.

### 1. Robinson Has Received Illegal Excessive Contributions

The Act limits the amount of money that any person may contribute to federal candidates and their political committees. 2 U.S.C. § 441a(a). It is illegal for any person to contribute, and for any candidate to receive, contributions to candidates in excess of \$2,400 per election. Id. §§ 441a(a)(1), (f). A candidate may sot receive nontributions for a primary election after the date of the primary, except to the extent that he or she has net debts outstanding. 11 C.F.R. § 110.1(b)(3)(i). It is also illegal for a candidate to solicit, receive or spend funds outside of the federal limits in connection with a federal election. Id. §§ 441i(e)(1)(A).

As the attached chart demonstrates, Robinson received over \$70,000 in excessive contributions. See Attachment I. Robinson reported receiving aggregate contributions of over \$4,800 for the election cycle from 19 different donors. And 12 contributors made aggregate contributions exceeding \$2,400 after the date of the May 18 Republican primary, without any indication that Robinson was mising this to retire primary dont.

Though Robinson has indicated his belief that he was entitled to raise funds under a separate \$2,400 limit for both the Independent and Constitution Party nominating procedures, the Commission has said otherwise. In Advisory Opinions 1994-29 and 1982-47, the Commission found that candidates seeking the nomination of multiple parties in New York State could not raise funds

Junder Oregon law, only "major political parties" – this year, the Republican and Democratic parties – are qualified to nominate their nominees through a state-administered primary election process. Or. Rev. Stat. § 248.096(1); sea also id. §§ 254.056, 254.115. In contract, minor political parties choose their nominees through their own internal party processes, consistent with its organizational documents. See id. § 248.009(1). State law requires only that they file a certificate of nomination with the Secretary of State no later than the 70th day before the general election – this year, August 24, 2010. Id. §§ 249.705, .722. The Independent Party chose its nominee through an "internet primary" vote on July 30, 2010, while the Constitution Party chose its nominee through a nominating convention on June 27, 2010.



under separate limits for each nomination sought. The Commission explained: "The point of these regulations... is to equalize treatment, as much as possible, among major party candidates, minor party candidates, and independents with respect to the avaliability of contribution limits. The purpose is not to expand contribution limit opportunities for major party candidates seeking more than one party's nomination." FEC Adv. Op. No. 1994-29. Thus, the mins do not contamplate that a candidate seeking the nomination of multiple parties should be entitled to raise funds under a separate limit for each nominating process, whether or not those processes occur on the same date. See also House Document No. 95-44, at 40-41 (1977) ("[g]enerally, each candidate will participate in two elections: the primary... and the general election.").

Even if Robinson were permitted to raise funds under a suparate limit for the minor party nominating processes, he still would have accepted some excessive contributions. Contributers Plavid E. Lawnon Darren Unthank, Cliff Naser, and John Tomkins all made contributions exceeding \$2,400 after the date of the Independent and Constitution Parties' nominating processes.

Thus, Robinson violated the Act by accepting contributions well in excess of the federal limits. And he personally violated the Act by accepting and spending excessive funds.

2. Robinson May Have Reveived, and Althouse/the Institute and Robinson Currieulum May Have Mads, Illegal Corporate Contributions

Under the Act, corporations are prohibited from making contributions or expenditures in connection with federal elections. 2 U.S.C. § 441b.

Commission rules implementing this prohibition prevent corporations from using corporate resources to make or facilitate the making of contributions to candidates and political committees. 11 C.F.R. § 114.2(f)(1). Facilitation includes the use of corporate lists of customers, clients, vendors, or others who are not in the restricted class to solicit contributions. Id. § 114.2(f)(2)(i)(C).

While Rohinson reported a \$3303.00 in-kind contribution from himself to the campaign for "Newsletter Expenses," he may have still received an illegal corporate contribution. The facts suggest that some combination of Althouse and the Institute paid to produce the newsletter and own the mailing list to the newsletter. The cost of printing and mailing two 4-5 page newsletters, plus the cost of renting the list from the list owner, is likely in excess of \$3303.00. If these excess costs were paid for by a corporate entity, he received an illegal corporate contribution.

Robinson may have violated the Act again on September 5, when he sent another fundraising letter to the Access to Energy list. Assuming that the Institute or another corporate entity owns the list, the use of this list for

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<sup>&</sup>lt;sup>4</sup> Because Robinson is the editor and publisher of *Access to Energy*, and the newsletters consisted largely of Robinson's editorializations, rather than bona fide news, it does not fall within the Acs's "press exemption." See 11 C.F.R. § 100.73; FBC Adv. Op. No. 2005-07 ("the press exemption does not apply to any editorial or commentary appearing in periodicals owned or controlled by a Federal candidate").



fundraising purposes was illegal corporate facilitation. Because our July 7 complaint put Robinson on notice that the use of a corporate mailing list for fundraising was illegal, the Commission should investigate whether this violation was knowing and willful.

And Robinson may have violated these provisions yet again – again knowingly and willfaily – when, on Ootoliar 28, 2010, he sent an email to the Robinson Curriculum list asking the recipients for campaign support and contributions. As described above, Robinson Curriculum is not an entity registered with any state, and there is evidence that it is owned and controlled by the Institute. According to Robinson's own biography, this email list may number in the tens of thousands, as over 60,000 children have been taught using Robinson Curriculum's curriculum. Assuming that its list is ewned by an incorporated entity, like the Institute, the unpaid use of the Robinson Curriculum email list for fundamining purposes is illegal corporate spoilitation.

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### 3. Robinson Failed to Properly Report Contributions

The Act requires that candidate committees report all contributions and expenditures to the Commission. 2 U.S.C. § 434. As described above, the value of using the Access to Energy and Robinson Curriculum mailing and email lists to disseminate fundraising solicitations and compaign materials was an in-kind contribution to Robinson. Yet Robinson has not reported my such contribution on his FEC report — even after Robinson reported similar prior uses. By not reporting those contributions, Robinson has knowingly and willfully violated the Act.

4. Althouse/Institute and Robinson May Have Failed to Properly Report
Bundled Contributions and Althouse/Institute May Have Illegally Bundled
Contributions

Commission rules require that conduits and intermediaries file conduit reports with the Commission, and that campaigns report assumathad contributions as such. See 11 C.F.R. § 110.6(c). As noted above, the March 2010 Access to Energy newsletter informed recipients that they could contribute to Robinson's campaign by sending contributions to Access to Energy's P.O. Box. If any contributions were sent to Access to Energy, Althouse and/or the Institute would be acting as a conduit. Accordingly, it would be required to file conduit reports and, Robinson would have to identify those contributions as earmarked though Althouse or the Institute. Neither has done so. The Commission should investigate whether Robinson indeed received any misreported conduit contributions.

Furthermore, federal law prohibits curporations from acting as conduits or intermediaries. See 2 U.S.C. § 441b; 11 C.F.R. § 110.6(b)(2). The Commission should investigate whether Althouse or the Institute violated this prohibition by acting as a conduit.

5. Robinson Has Violated the Act's Reporting Requirements

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The Commission should find that Robinson violated the Act's disclosure requirements. The Act requires that a committee disclose the name and employer of each individual who contributes more than an aggregate of \$200 in an election cycle. 2 U.S.C. §§ 434(b)(3)(A), 431(13); 11 C.F.R. § 104.3(a)(4)(i). A committee complies with this requirement if it uses "best efforts" to obtain, maintain and summit the required information. 2 U.S.C. § 432(i); 11 C.F.R. § 104.7(a). To damenstrate best efforts, a committee must:

- 1. Include on all written solicitations a clear request for the contributor's full name, mailing address, occupation, and name of employer, and include an accurate statement of federal law regarding the collection and reporting of this information.
- 2. If the information is not provided, make one follow up stand-alone effort to obtain this information no later than 30 days after the receipt of the contribution.
- 3. If the committee receives contributor information after the contributions have been reported, either (a) file with the next regularly scheduled report an amended memo Schedule A listing all the contributions for which additional information was received or (b) filing on or before the next regularly scheduled reporting date amendments to the reports.

### 11 C.F.R. § 104.7(b).

In all of his reports filed this year, Robinson has repeatedly failed to report the employer and accupation information of his individual contributors. We estimate that as many as 30.1 percent of the individual contribution entries on his original reports lack this information. See Attachment L. Instead, he lists these entries as "none," "Best Efforts," or leaves them blank.<sup>5</sup>

On June 24, 2010, the Commission sent Robinson an RFAI notifying him of his failure to include the required information in his Pre-Primary Report. The RFAI phointy authorithe steps Robinson needed to take to establish best efforts. Robinson filed an amended pre-primary report in which he claimed to establish best afforts precedures. But the contributor information on his amended separt barely improved – 27.9 percent of the entries still lacked employer and occupation information, see Attachment L – and the representations he made on the amended report have proved to be false.

Despite being warned of his obligation to include a "best efforts" disclaimer in all fundraising solicitations, Robinson has failed to do this on multiple occasions:

The March and May 2010 editions of Access to Energy solicit campaign funds, but do not request any contributor information and do not contain an accurate statement of federal law. Attachments A, B.

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- On September 5, Robinson sent a fundraising letter that did not contain an accurate statement of federal law. Attachment G.
- Between July 8 and October 28, 2010, the Robinson campaign sent 9 emails to tim Robinson Curricultur email list. While most of these emails contained requests for funds, name of these contained the required "best offorts" language. Attachment H.

4....

And on October 5, 2010, the Commission sent Robinson yet another RFAI, noting the absence of contributor information on his July Quarterly Report. The RFAI also noted that the description of the best efforts procedure contained on Robinson's amended Pre-Primary Report was insufficient — his follow-up requests for contributor information failed to clearly ask for missing information without soliciting a contribution, and were not made within 30 days of remiving the contribution. Robinson filed a response in which he clarified his precedure of sending letters. However, he did not file any amended reports providing the missing contributor information.

Because Robinson has repeatedly failed to report contributor information on his FEC reports, and has failed to establish best efforts, the Commission should find that he violated the Act's reporting requirements.

6. Robinson and Althouse/the Institute Have Violated The Act's Disclaimer Requirements.

Finally, Rohmson and Althouse have violated the Act's spansorship identification requirements. The Act and Commission rules require that, inter alia, all public communications and mass emails sent by political committees, all public communications that expressly advocate the election or defeat of a clearly identified candidate, and all publications that solicit contributions, contain a disclaimer identifying who paid for the communication. 2 U.S.C. § 441d; 11 C.F.R. § 110.11(a). If the communication was not paid for by a candidate, it must indicate whether the candidate authorized it. *Id.* A "public communication" includes all mass mailings, mailings of more than 500 substantially similar pieces sent within a 30-day period.

Here, Robinson and Althouse/the Institute am responsible for multiple violations of this provision. Between July 8 and October 28, 2010, the Robinson campaign sent 9 emails to the Robinson Curriculum email list. All but one of these emails was sent from Noah Robinson's campaign email account, noah@rfc2010.com. As described earlier, Robinson has boasted that 60,000 students used Robinson's curriculum, so presumably more than 500 of these smails were sent out. None of the entails contained the required "paid for by" disclaimer.

The March and May 2010 editions of Access to Energy also lasked the required dischaimer. Both expressly advocated Robinson's election and solicited campaign funds for him. On information and belief, over 10,000 people subscribe to the newsletter, so over 500 copies were distributed. Thus, the newsletters should have included paid for by and authorization disclaimers. They did not.

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### C. REQUESTED ACTION

For the reasons described above, we respectfully urge the Commission to investigate whether Respondents has violated the Act by soliciting and accepting excessive contributions, by accepting illegal in-kind contributions, by failing to properly disclose the campaign's financial activity, and by failing to identify the sponsor of campaign communications. We further request that Respondents be required to disgorge all excessive and illegal contributions, be enjoined from further violations and be fined the maximum amount permitted by law.

Sincerely,

Trent Lutz

Executive Director

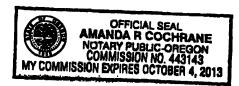
**Democratic Party of Oregon** 

SUBSCRIBED AND SWORN to before me this 3 day of 000 day of 0000 day of 000 day of 0000 day of 000 day of 000 d

Notary Public

Mỹ Commission Expires:

Oct 4 2013



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Attachment	Citation	Status
A	ATE March 2010	Printed
В	ATE May 2010	Printed
С	SOS Website	Printed
D	ATE 8/95	Printed
E	ATE 3/99	Printed
F	ATE <b>9/9</b> 7	Printed
G	September letter	Printed
Н	9 emails to Robinson Curriculum list	Printed
1	Excel spreadsheet of excessive contributions	Printed
J	Art Robinson 2nd Q FEC Report note	Printed
K	Transcript of Art talking about contributions for IPO nomination	Printed
L	Excel spreadsheet of Art Robinson FTD Employer/Occupation	Printed
М	Excel spæadsheet of a dozen Robinson Emp/Oco we found	Printed

## Attachment A

## CCESS TO ENE

A Pro-Science, Pro-Technology, Pro-Free Enterprise Monthly Newsletter MARCH 2010 (Vol. 37 no. 8) Copyright 2010 by Access to Energy Box 1250, Cave Junction, Oregon 97523

### Send a Scientist to Congress!

When colleagues urged us to update our 10-year-old review arti-cle "Environmental Effects of Increased Carbon Dioxide" by Zachary Robinson, Willie Soon, Sallie Baltunas, and me and to re-run the petition project dust had garnered 17,000 signatures in 1998-1999, Wosh and I had serious mingivings. A seriew of the re-search timese and completion of the pathlus would not dust us at least six austim many from the resouth and diver goals — and probably longer. Manuscrap, the mountage financial support fame readous of dispess to Emergy and signature of the petition placed a fish-Zachary Robinson, Willie Soon, Sallie Baliunas, and me and to rereaders for interest to Surrey and support of the petition placed a fish-ciary responsibility upon us. Neither the scientific work nor the peti-tion could be delegated. It was entirely ours to Go.

We did not want to do file, but the disclining argument was ines-capatile. Putter of us has served in the U.S. palitary. We desided

requires results to the money. Wide the gate of our work in medical remails, all one work in medical remails, all outons, and energy may preprecious may meet our obligations along hopes and the many, at only other productive Assessment – the many that will make be aliant if our country's supplies of analyy are entroyed and its pas-e occuprosally entroyed.

So, the result was a new, definitively action of "Environmental Effects of Increased Carbon Dioxide" by Nosh Robinson, Willie Soon, and me – estimated by Internet and other measures to be (as soon, and me - cannate by sparses and our reaction of the subject - and 32,000 signatures by Americans with educations in physical science, including state than 8,000 PhDs.

This state, we translate project over to volunted and uses back to walk. The petition and review have general significantly useful to those who light the political happens as this issue. No single action will stop our controls, but this is valuable.

Since the state of the second of of the secon

Since then, we und agr colleagues in Catech bave completed and ablished research on a protein intimately involved in Abriemer's and Parkinson's diseases; we have extended research on and Parkimson's unscaree, we consider on a research counter to consider the less contribution to applied encoderly salares that we ever from pointing and to make Their will be manufaciled in 2010.

Can vie do more against the exembles of star pointing? The mateur turns not to be: "yes" - but it involves a std began. I may bein required to absertian any electromagnetics of absort 10 pages on

buy a new suit.

Tom Betfett's "A Scientist Finds Independence" in the February 2001 American Spectator quotes me as myring, "It is like to complain about those who would do evil. It is better to indication monitorable action to interfere with them. It is self-unfulying to mke action arrong enough to clicit profile. An enemy is not binten, its ways, unless the in, in fact, boulon, it is best to with, sweet if this compiles ac-tions consists cure's field of specialization."

Well, we do lets of complicating in altream to fineger, still title Petinion Project in nationable and cliniar suries. Our matrices are, however, non heaven, luglaing by the summen spectrule in Warhing-

tonuthey are now attempting a final, desperate drive to finish us off – but just our energy industry, but also our Constitution, our freedoms, and our way of life. In so far as work outside our specialty is concerned, politics is surely for from sevenus and education.

executed, polities in servity for more several and consumer.

It happens, because, tills one of the music conveniend memics of the emprise and a parametal proposeem of rationing American argumeter for memor of "philail variable," is one Pater Dichano, the 12-term United Streets Companies from Omigan District 4 in valid, we live. During 23 years in Congress, Defianie has clearly which we live. During 23 years in Congress, Defiair has clevarly and effectively chipped away at American freedom. Defizio typically wire re-election with about 60% of the vote, except in 2008 when he received 82% against a lady from the Constitution Party.

who is now seeking the Republican communities.

who is now speking the Republican domination.

District 4 Republicans were supporting a typedal wondfilms against DeFanix, but insuddenly mithinous fluor the race just he fire is the filling dendance—breaking DeFanix with a five risks to a little term, guarant only by a considerar with constrainty an element in heat him.

Our family denisted that the automatic nature of this enamy to Congress under the conditions that now passed in Washington in unthinkable, so — I filed against the primary element on its vector within. This is not

months away. The general election is in seven months. This is not much name, and we have a lot to learn and to do.

Phrimately, we have some excellent help. Cur were on minigral issues has carried as many Blonds with are very knewledgeable in practical politics. If our initial campaign it well done, ritary more such pample will help.

Can "we" — I am the cauditions, has everyone main halps in it this

er - defeat DeFenic and cid Washington of this statist? I am ared that the seaswer is yes, if we do our work quickly and well. In ordinary recent elections (genymundering changed our district in 2002), 45% of the electorate has voted against him in support of lackluster conditions. Our conditions is much better, and the Dentitionis are in serious and unusual trouble with the electronic.

We should be sist to utilize DeFazio. Our remange and tichnic its are summire. The informer distinuously abvinus in his lignatu skills are superior. The idiocase differency abunda in his licenture that aparther is no attenture to kim — against a consider who familifies to kim. Defection is used to continue against politicities. He is going to be entocathed by us.

Can we finence the necessary energation? Befazie has a \$600,000 compaign fund that will understandly grow, especially as the challenge to him becomes evident.

We should be able to make the mouseury comparing funds — if we start well. Birly domaions will be the most valuable. We need to reach the voters as quickly as passible. Soon, the media will be evaluable. ting our effort on the Brain of how much morney the teen contrib-

uted - and by how sump people.

Bloom: help not The manistrator people individual survivantor is \$1.490, but cann ful contribution - aspectably early ones - are

CONTRIBUTING TO THE CAMPAIGN

Please support our campaign! Centributions can be made by credit card on the Internet at www.atrobingenforcongress.com of by check result out to "Nebasson for Congress" and smalled to Robinson for Congress, 2251 Dick George Bimbl, Care Junction, OR #7521 on to Access to Energy, P. O. Box 1250, Cave Junction, OR 97523.

Our new Internet site and campaign will grow much more exemitive over the curning weeks. Pulitical campaigns are increasingly electronist, but these communications wast be translated into HIN TOPOUTORS AND VANCE.

We must use personal managining, entertains higher, direct analy, takinghone courset, salio, and television – all of which require monetary support. We have begun with the least expensive methods, with

## Attachment B

# ACCESS TO ENERG

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In figs year, It. 2010. Ocephen Dierrica 4 Congregational Republications of the Relationary States and Relationary security 50 years of variety and the present to compare of the present of the present

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On a level playing fled, we still surely win, but will this field be

liked to our campaign before the privary election have been stated to our campaign before the privary election have been stated to our progress. Advers to Energy and the privary election have been stated to our progress.

most clearly realize that there are no "focul" congruencing, connects this November. We must gain control of the Q.S. Congress believe limiter durange is done to our country and while it is still possible to reverse the character that has already occurred.

Invested to the character that has been already new and interest the character that public offices, some per in-terms of invested in the character that the has that had public offices, some per in-terms of interest interest interest that is a philip that it is a philip that the has that had public provided the public offices, some per in-terms and interlect. He has that had public worthly interest that is a philip that it is a philip that the public public warming and covery issues. If checked, we small energy issues. dievergents and intellect. He has not need process officer some intellection. He has not need process officer some intellection of the process of the proces though his positions are controversial and he paying them finitely. The U.S.

The election of course, is had just about energy. The U.S. express train is headed over a fracal and political caff. and six are all process from its headed over a fracal and political caff. and six are all process from its headed over a fracal and political caff. and six are all process from its headed over a fracal and political caff. and six are all process from the process of the process o ness nam is menorificated in the time from the tender of queprescripers in the train. We must real this prescription by simple projection. The U.S. House of Representatives controls—by simple projection. tion. The U.S. House of Representatives continued the U.S. House of Representatives of the U.S. Berennicht in the House of the U.S. House of Representatives continued in the U.S. House of the U.S. on therefore fund or do fund any specific governmentally. We must roll back the Congressional over-installing.

Tion, over-inigation, and over-spending that is destroying our free.

700 IDEALISTICS

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eral funding for their space probe programs one dimensions. In order to keep their seconds black to be a second of the second of der to keep their remarkable team of scientists and engineers when, they were searching for additional projects.

With a grant from Norton Stroom, IPL and Caleach equipmed a special meeting at which several scientists were sided to explain. when work in areas that might be suitable. Laurebe and I were in-Autor to buckers one buckers and igner countaining mampolic bough

made. We buy our Suburbans used, our entire floot of six (not in-cheding the 1082) having cour less than usuald one new Suburban; made. We buy our Suburbans used, our entire fleet of six (our influence are perfect for the campaign. With the 4 floor is supply of all of our arabbar signs, tooks, fliers, buttons, signs and a good.

We crect some signs, but most are placed by other volunteers. We erect some signs, but most are placed by other volunteers throughout our 17,000 square-raile District. Note are allowed to: throughout our 17,000 square-unite District. None are allowed on public property. Each one requires the property owner's approval.

Throughout of our vehicles alike, maintenance is greatly facilitated we are well familiar with virtually a million miles in our Suburbana. The varanties of the cannaism also often have its playing mission miles. we are wer immuse with virtually everything that their wrong with them. The vagaries of the caripaign also often have its playing much cal cast by trading vehicles. This is facilitated, since all one dilite.

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cal cars by making vehicles. This is facilitated, since all are slike.

After I spoke to the 1,700 people who attended the April 15 "Tea Robinson Suburbana with campaign door signs driving through Europe Lisably, we are not all in one place. Acousto socialis, we are not all in one place.

PEDERAL ELECTION LAWS Edical election laws are enforced by the Federal Election in places to the desired reporting requirements and empiring do in places the laws. Nevertheless, it is essential that the people of any animal places to provide the people of any animal places. The people of animal places are encountried to the people of animality assisting cardinaries in following them.

In an outlined low as follows:

## Paid for by Art Robinson for Congress

We have been logally advised that this disclaimer need not ap-ar, on this revolution, since it appears on the specific appeal for it is a cricked with it. However, the entire cost of the toro is: help that is criclosed with it. However, the entire coat of the two is about to feel to the carinetes in that envelope must be reported as a consistency for Ale I am allowed to consistency I do not use companion without limit; While this televion enter is in property of companion that the companion of the compa

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ricer gays. "Please don't say it. Consider the tacts.

Sind, British Petroleum is an important part of the world oil totion — canazially in view of the mate loss that America sufficied with V, which makes personic our american recommonical civilization of the great loss that America sufficied with the federal government shut down of U.S. nuclear power plant concept for a time settlement of the path of the settlement of the settlement of the path of the settlement of th Copt for a liny government combolied show-and-tell pucker project ps for a tiny government controlled show and sell nuclear project carry amounted for political purposes.

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manoes, kijku (1 men, and desarojou some remanade and: able oquipment, it does have short-tenn environmental effects...

but it is not yet in 'Inspeccedental ecological disease.'

"How Oil Breaks Down in Water," by Cassic Rodenbarg.

"Management of the colonian with the coloni "How Oil Breaks Down in Water," by Cassie Rosenburg, Popular Mechanics. May, 2010, explains some of the chemistry. Within a Max. of the oil expression and the immunities lower Mer Mechanics. May, 2010, explains some or one chemistry. Without a few days, 20% to 40% of the oil evaporates and the intraming lower making an account of the oil evaporates and the intraming lower and the intraming lower and chemistry. molecular which components dissolve in sea water or are chemimolecular watern components assorve in sea water or are cream-cally eliminated. In large part, the dissolved components are then di-minuted by maining communities or descentived in cream sediments and Gested by marine or garning or deposited components are then disconding of the state of the stat Part of the higher molecular weight natural fours clumps up to Fail or the higher molecular weight material tours elumps up to

Street united martins, there are eventually trust martins of sand and degraded over periods of years. thents or sand and degraded over periods of years.

Before these processes have time to take place, however, some if the slick reaches whore, other animals and killed by the oil slick hard clumps are unsightly on beaches until shifting sands bury them. If the suck reaction shore, other animats and plants are affected in the facility of the suck plants are affected in the facility of the facil "I-recall that, in the 1960s, Law Angeles beaches were onen inverse visit hardened for champs of oil residue partially baried in the said.

"The dead wildlife of comment is noted a small raw of the late." with hardened for champs of oil residue partially buried in the said.
The dead wildlife, of course, is only a small part of the said.
Expulsion of each species, and material processes clean the species, and material processes clean the total that the spill is stopped. In the near term, history beatings — provided in the spill is supposed and even significantly harmed. The parties can be accorded to the parties of the spill in the parties can be accorded, if any, legal liabilities have been accorded.

property while if they, legal liabilities have been accorded. Second, while it any, legisl liabilities have been incurred.

Second, while investigations are soil in progress, it is likely that manual states of the activate of method in a board of method in a small analy second of method in a small analy would and acceptant was consecutly natural gas (primming composed of methods of met That a substantial amount of methade was present is demonstrated to the large mod hell lowered over the oil leak

That a substantial amount of memore was present to genom-in the property of the large stool bell lowered over the oil leak to the call into a chin. Madhana clusterase in interest Manuel by the lating of the single story belt forward over the oil lend a ship. Methane classics of the oil hard banker of the oil.

Admit of the same of the same of the side of the side of the same Most of the world's hydrocarbon resources exist in the form of most of the witto a nymonation resources deter in the form define then water, If mediane or other submander of surply sourcined ice less than water, If mediane or other submander of appropriate less that shape are present, however, the ice formed has a different state. On medianter of commodate these submanders state. It is in the contract of the contract of

iste, with special cavities to accommodate these substances. This ice can meli quickly due to changes in pressing or temperature. This ice who are using the BP accident, regardless of imprincipled politicians should put this accident for propagands purposes. Americans Sadamy's Wells consider an Perspective, and a Reminder of Sadamy's Wells consider and provided to Rushi-imbaughtoon by special rapior spills during the past 300 pages out, this spill is relatively seems of the past 300 pages of spills and sources of spills and monage of spills and mona

moreover, as a result of nuclear energy suppression. Americans their divilization, Consider that the troops against the consider that the troops websitely. their civilization. Consider just the indov-vehicles.

Approximately 100 people per thy die in the United States in accommendation with the contract of the co

comme involving motor venicles. This death size is the equivalent of nod, the number of American highway deaths equils the 60,000 for the went to be a main will share were to be a main will share were to be a main will share when to be a main will share when to be a main will share were to be a main will share were to be a main will share when the same to be a main will share when the same was to be a main will share when the same was to be a main will share when the same was to be a main will share when the same was to be a main will share when the same was to be a main will share when the same was to be a main will share when the same was to be a main will share when the same was to be a main will share when the same was to be a main when the same was the same was to be a main when the same was the same was to be a main when the same was the sa

American deaths in the Vietnam War.

If there were to be a major oil spill every five years (about the 200,000 per oil spill - oil spills incurred to obtain the fuel required to obtain the fuel required. Ne tolerate those 200,000 deaths as an acceptable price to pa

for the freedom and convenience of motor vehicle bavel (which also makes opening of motor vehicle bavel (which also To the nection and convenience in motor, venicle pavel (when and account of motor) is an objectional diffing. secident to produce the first for these vehicles also acceptable? form to produce the fuel for those venicles also acceptable? in my openion, 200,000 human deaths, is a price of manage man bitted, claimer to but mother refers to a no motional made and postume is these material ideas. Why

## Attachment C

11-19-2010



### **Business Name Search**

New Sear	<u>ch</u>	Printer Friendly Business En			Entity	Data Data	11-19-2010 11:44 Renewal Due?			
Registry Nbr		Entity Entity Type Status		<u>Jurisdiction</u> Registry		stry Date			Next Renewal Date	
-156287-	12	DNP	A	CT	OR	EGON	10-	08-1981	10-03-2010	YES
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.Name	ARTHUR		B RO	BINSON	. <b>..</b>	<u>.</u>		
Addr 1	2251 DICK G	EORGI	ERD					
Addr 2								,
CSZ	CAVE JUNCTION	OR	97523		Country	UNITED	STATES OF AMERIC	CA

Туре	PRE PRESIDE	ENT					Resign Date	
Name	ARTHUR		B RO	BINSON				
Addr 1	2251 <b>DICK GI</b>	2251 DICK GEORGE RD						
Addr 2								
CSZ	CAVE JUNCTION	OR	97523		Country	UNITED STA	TES OF AMERIC	A

Type	SEC SECRETAR	.Y	Resign Date
Name	JANE	ORIENT	
Addr 1	1601 N TUCSON	BLVD STE 9	

Adds 2			
CSZ	TUCSON	AZ 85716	Country UNITED STATES OF AMERICA

New Search Printer Friendly Name History

Business Entity Name	Name Type	<u>Name</u> Status	Start Date	End Date
OREGON INSTITUTE OF SCIENCE AND MEDICINE	EN	CUR	10-08-1981-	

## Please <u>read</u> before ordering <u>Copies</u>.

New Search	Printer Friendly	Summary	History

Image Date	Action	Transaction Date	Effective Date	<u>Status</u>	Name/Agent Change	Dissolved By
	NOTICE LATE ANNUAL	10-15-2010		SY5		
09-03- 2009	AMENDED ANNUAL REPORT	09-03-2009		FI		
09-05- 2008	AMENDED ANNUAL REPORT	09-05-2008		FI		
10-16- 2007	ANNUAL R≌PORT	10-16-2007	_	FI		
10-12- 2007	NOTICE LATE ANNUAL	10-12-2007		SYS		
09- <b>08-</b> 2006	ANNUAL REPORT PAYMENT	09-08-2006		SYS		
09-12- 2005	ANNUAL REPORT PAYMENT	09-12-2005		SYS		•
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09-05- 2003	ANNUAL REPORT PAYMENT	09-05-2003		SYS		
09-13- 2002	ANNUAL PEPORT	09-13-2002		FI		•
09-18- 2001	ANNUAL REPORT PAYMENT	09-18-2001		SYS		
09-14- 2000	STRAIGHT RENEWAL	09-14-2000		FI		
09-30- 1999	STRAIGHT RENEWAL	09-27-1999		FI		
09-16- 1998	STRAIGHT RENEWAL	09-10-1998		FI		
09-04- 1997	STRAIGHT RENEWAL	09-04-1997		FI		
09-24- 1996	STRAIGHT RENEWAL	09-24-1996		FI		
09-29- 1995	STRAIGHT RENEWAL	09-29-1995		FI		
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09-11- 1993	STRAIGHT RENEWAL	09-02-1993	FI	
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09-09- 1991	STRAIGHT RENEWAL	09-04-1991	FI	
10-16- 1990	AMENDED RENEWAL	10-10-1990	FI .	
09-25- 1989	AMENDED RENEWAL	09-15-1989	FI	
09-14- 1988	STRAIGHT RENEWAL	09-12-1988	FI	
08-31- 1987	STRAIGHT RENEWAL	08-27-1987	FI	
09-12- 1986	STRAIGHT RENEWAL	09-09-1986	FI	
10-12- 1985	STRAIGHT RENEWAL	09-11-1985	FI	
10-01- 1984	STRAIGHT RENEWAL	09-11-1984	FI	

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## Attachment D

## ACCESS TO ENERGY

A Pro-Science, Pro-Technology, Pro-Free Enterprise Monthly Newsletter

AUGUST 1995 (Vol. 22, no. 12)

fixed 1270, Care Justicion, Oregan 97570

Copunght 6 1995 by Ammuss to Energy

## War Against Truth

In the 1950s and 1960s, it was popular in America for idealistic youths to speak and think about absolute truth. This pursuit of truth varied in its nature in accordance with the inserums of the individual. In assemble that this Binitch message that this universe is exticity, the seatch for truth blackment over many consumes at give rise or our modern scientific and technical civilization. An altitumely successful attack upon that civilization must effectively underraine and root our cultural preference for truth. The enemies of reason know this and are doing their best to act accordingly.

See, for example, "The Flight from Science and Reason" by C. H. Sammers – the lead affected in The Well Street Journal for July,

10, 1995, p A12. This is a surious and gustaing problem.

In Aircess to Emergy, we often suck to discredis these wito minute science. We present facular entitience that their clitims are wrong. We think that we can convence clims of the alghtman of ear outernents because times statements are factual — they are true. Unfortunately, these is a major growth industry in America determined to teach our people that truth is not intrinsically speritorious or even does not exist.

This industry includes the educational establishment (2 million unionized teachers and a vest system of socialized education) which is even allopting "whole language," a system truching that there is no amost meaning or south in a written text — only subjective some for the reader's imagination. It sho includes also must of the utilid entertainment industry.

There is containly nothing menny with an anthropomorphic fintional account of talking trees and an idealistic Indian traiden created for the emertainment of children, even though we might not personally agree with part of the enviro message. There is, however, everything wrong with the wholesale alteration of factual history in order to buttress this message with an area of historical accuracy.

Unable to buy even a handlunger without being immended in the wested of Distiny's Foundament, we did a little additional reasing - see, for comparing Foundament of 1988 and adjunction

for exemples, Enspringentia Assumenta of 1905 and afforences.

By Clemin John Manith's assume at manager of his partie it the hands of Powinstan, "at the minute of my exemples are insended the beating sat of her-own basins to save mine." While more historians have claimed that Smith exaggerated, he was there and they were not in any case, it is agreed that this 12-year-old Indian girl was a great and perhaps critical help to the survival of the colony at Jamestown.

Captain Sthith was, however, a married man (his wife diet) at Jamestown) who was 27 years old when Possibentas was 12. Possibentas married John Rolfe when she was 18, converted to Chitatianity, want as England at the aga of 21 (whom she was called Lady Rabeans after her baptismal name), and died at the age of 22.

Disney portrays a world of name savages pitted against evil Rempeans interested only in digging for gold. Gone are the deprivations of survival in the New World that killed half the colony. These Disney Edropeans have pienty to eat as they rape the land and murder Indians. Smith's lictional love affair with Pocahontas (portrayed as an episode that would probably have getten them both killed by their actual peers of the time) causes him to return, only to be shot by a

European. She stays in North America to love nature as he returns to England. Their spirits are, however, united forever, presumably along with the talking time. For source see "The Masi Funchement" by D. A. Price in The Wall State Journal, Lune 13, 1925, p Aith.

The Jamessown genture, John Smith, and Pacahantes are not the

The Jamestown centers, John Smith, and Pachhanes are not the most important past of American history, but they were tough, admirable people whose meritorious actions should be menembered as a part of our historical herizage. The truths about them are worth telling. Why replace these truths with politically correct lies?

The Cold War was a war against truth – lost by the monorative tyramiles, in past business printing premise, radies, and finishy competers destroyed their sustant user the flow of texts to exprise pumple.

Along with Ancess ar Energy, we informed the printing press from Petr Beckmann's bearmont on which Zachnry and block point the newsletter. Imagino Petr's joy so he set his own type and printed truths against the energies of Smodern in the Creekmalevakin from which he escaped, a printing press meant imprisvement and drath.

Preedom is not lost, of course, only by physical enslavement. People can be enslaved physically, economically, intellectually, or emotionally. They can be enslaved by governments or by participation in groups that place the individual in burdings to the group or its leader-sitip—regardless of issue woodsriel may be the purposes of the trails are through being final that they possessive through ignorance of the trails are through being final that they possessive them along the trails are the closes their minds and leaves them shows of their own estima.

The trand toward decentralization made possible by advances in electronics is a great sid to truth. People will always make errors, but, if there are many separate independent individuals and groups, it is unlikely that they will all be in sever simultaneously. Somewhere truth will survive, eventually to triumph by its own strength.

The enemies of truth still profes great, all-powerful monolithic governments where their states of people cannot be challenged. That control is largely consisted by manipulative shifts "smith."

Respect and veneration of took is a value of gazet improved in the education of attainers. This value and ratiothe methods of thought for secognizing and datermining truth as: far magnitude matter than any specific body of factual information. This is one reason why mathematics is an excellent core curriculum for all students. It is very difficult (although not impossible, as our tax-financed schools have shown) to teach mathematics without teaching rigorous truth.

We must never forget that past civilizations which we'll herribly woung — such as the later yours of flame, the Implicitions of the Middle Ages, as the Phinzis of Germany — more made up of propie just line us. They cause under the control of floa — line that have a declarations as

appeal to certain expative aspects of harman matters.

We are not different or superior because we now have the fruits of science and technology. If we lose our respect for truth – whether in history, in economics, in politics, or in science – then we will probably succumb to the baser aspects of our nature. One need look no farther than a history or environmental studies course at the local so-cialized school to see how precarious our pusition has become.

### OGINES-PERSONNELLE CONTRACTOR AND LOSSING IT

#### 

As data storage and transmission advance, our access to knowledge is rapidly increasing. Most people are thinking of these new capabilities at access to "information," which they define as very recent data with special time value. Some even think that, if they can maintain an

minumings in influentation stress these, this stressing can be existituated for productive works: I influencedly for these, rapid technologigal change is giving everyone fast seems to influenced and undermining their advantage. Productive work is hotter security.

In addition to access to "information," the new technology is bringing better access to knowledge, the accumulated wisdom of several thousand years of recorded human Mistory and inquiry. One CD-ROM can now hold image files of about 25 books or text files of about 500 books. Image files are batter bucause they preserve the supersetter's act, figures, and the format protested by the author. That file matikans for accumulty parametring these images can, however, improving. New CD-ROMs with five times grather capacity are expected seen, and those with fifty times grather capacity are grabably not far way. These will make passible 25,000 books on a CD-ROM—if the CD-ROM itself is not obsolete by then. We are approaching a time when a copy of the Library of Congress or the National Library of Medicine could be sold in a box at your local discount store.

It will be a major undertaking to scan all of the pages in these libraries, but someone are inquesting. Even with extract scanners, fitte could certainly be state. Image fitte can be proserved, while commet outless character characteristics programs can link these images to fail-tent search with 25 % or better seliability. These are, however, two ways in which we risk losing some of this knowledge while grining the rest.

First, recorded knowledge can be lost when recenting methods change. This process once took bundreds or even thousands of years as languages changed and sometimes were lost. Now, the process has speeded up. Carl Boehme, professor of electrical engineering here at the Crossen Institute of Science and Medicine, recently resourceted and repaired an old DEC FEE-11 computer system in order to recover some communical computer programs and other knowledge that had been restorded on DidC Tano 15 years marken Had be not know able to patt-form alematonic archaeology, this knowledge snight have been like.

We essent med many of the writings of Julius Casser because all copies were lost. Copies require work. One rapidly obenging secording methods require that copies be made more and more frequently. This effort may not be made for knowledge of little current interest.

Second, the effort of copying may not be made when legal impediments stand in the way. Ecpyright law is currently creating a summary hate for throwledge published during the past 50 to 75 years. Opinious vary on home aid a riessessent ment be infore in supposight equipment, and, remarkless of which opinion one; adopts, take and remaines are required to earlies of which opinion breaking the parhless of sensing and distributing a library including sentent hundred thousand books that may still have enforceable copyrights.

For our home-school custiculum, we want to recommend some very excellent science texts and other materials that have been published in recent decades. These are, however, out of print but still in copyright. Where permission can be obtained, we sean them, but often pourisation will wat be given. For our small project, we are using substitutes. For larger projects, however, such as the componerisation and discounted of genet libraries, screen materials will just he peaced over—and many may even maily be loss forware.

If bureaucratic come and legal stambling blacks can be removed, large projects for the computerization of human knowledge can sweep everything into modern storage media and keep updating these media. Sure, it is not all worth keeping, but there is no human or machine capable of deciding what should be thrown away. We are arriving at a wanderful time in which we can stop losing knowledge and can disseminate that knowledge throughout our civilization.

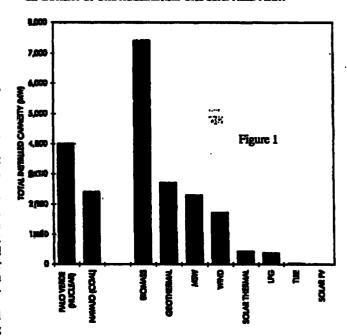
### PIE IN THE SAY

#### Of the color of the property is so it is a property of the pr

Who are frames hearing that American dependence upon hydrosar-bon combination and nuclear power must give way to "renewable energy sources" in the "New Age." Now, global elitists are even peddling this nonsense to emerging underdeveloped nations — who like the notion even less because their futures depend upon inexpensive, abundant energy. The Asian misponse is summarized in "China: Ready for more nuclear power" by S. Rippon, Nuclear News, 38, No. 8, pp 32-33 (1995) and "finning-Hungry, fusht Eudensee Musican Power" by P. Shanon, Whe New York: Times, April 23, 1895, p. 4E.

If we assume build mesicar namer plants in the United States, we can at least build them elsewhere—right? Wrong, "No Salet U.S. Companies Lose Business to Export Controls," in Nuclear Energy Insight, May 1995, pp 3-4, published by Nuclear Energy Institute, 1776 I

U.S. INSTALLED RENEWABLE ENERGY CAPACITY, 1994 WE CAPACITY OF ONE NUCLEAR AND ONE COAL-FRED PLANT



Street, N.W., Washington, DC 20006-3708, is about the wonderful nusitar power plants being built in Asia by French industry, since compatition from American industry is inhibited by our government.

potition from American industry is inhibited by our government.

Why are all these people so shortsighted? Why are they not joining the people of Chlifornia and building windmills instead? (California has 90% of U.S. wind generation installed capacity.)

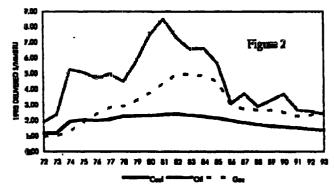
"Energy Chaices in a Compatitive Rus — The Pole of Renemable and Traditional Energy Renamnes in America's Electric Compatien Mix," April 1995, Center for Energy and Bosnomic Development, 1800 Diagonal Read, Suite 370, Alexandria, VA 22314, answers.this.

U.S. electrical usage has doubled in the past 25 years. Currently early 2% of that electricity is from "renewable" sources. (They do not sount breeder reactors—and, anyway, we are not aflowed to have any.) Of that 2%, 76% is actually from eurobustion of biomass and wase. The CEED study (ank for the full report—not just sine sometimes and wase. The CEED study (ank for the full report—not just sine sometimes and wase. The CEED study (ank for the full report—not just sine sometimes and wase. The CEED study (ank for the full report—not just sine source) are also that it could be raised to 4% by 2010 with about \$50 hillion in atheidies. Mossower, those increases would primarily replace natural gas, which is so pleatiful that it is almost limitless in supply and which has a lower environmental impact than the "renewable" sources.

Figures 1 and 2 are from the CEEED report. Figure 1 shows total US

Figures 1 and 2 are from the CETED report. Figure 1 shows treat UE seasonable expectly as compared to that of individual nuclear and coal-

COL, CAS, A COLL HENGE Wile 47 MANS FOR 150 MILE, 1485-1903 SULVENO MANSON (SECTION DES SOCIETAS 1975-174)



fired plants. Figure 2 gives the cost of hydrocarbon fuels, which is steadily decreasing. Air pollution contidents from coult plants have failing by 60-faid since 1970, so the transposition is instrument coult, natural gas, and nuclear pressure. "Renewations" are not come in the game.

We extrict that we would like to are a ten-fold stop in photovaluic cell costs, because this could desentralize home electricity supply and enhance individual freedom. This is not swallable now, however, and, if it were, it could still not supply the needs of American industry.

### GENDER AND MATHEMATICS ABILITY

In 1960, James Beimer included in his installatory biology lectures at Calcum a section seem the minist of the distribution functions of mental stillity in sum and warmen. Mins, he adid, from wither distribution functions that women. There are more must of unusually high shillity and more of unusually low ability. It was hypothesized that this might be caused by factors on the X chromosome which affect intelligence. With two X chromosomes, an averaging of the two could occur in whenen and not in men. This would lead to lower variation.

Since then, this has become a politically incorrect research subject. It has not, however, been conspicutly builds. This year, the College Board SIAT math exerc thee middle cooks in smalls to resists "granier bias," the testimony for hope to bean higher made scenes time girls (ass Acaes to Forery 21.7, p. 1). Now, with preserving even to affine anison, this authors, too, is chimking out of ity hiding piezes.

"Sex Differences in Mennal Test Scens, Variability, and Numbers of High-Scoring Individuals" by Larry V. Hadges and Arry Nowell in Science 269, pp 41-45 (1999), combines six studies of over 200,000 individuals. They find that "although average sex differences have been generally small and stable over time, the test scores of males consistently never larger variance. Except in was of reading comprehension, presented speed, and associative manney, males typically communities farmales aubstractivity armany high-senting individuals."

This effect is especially grassanced in math. One study of 73,425 individual math stores found male/female states of 1.3 for the top 10%, 1.5 for the top 5%, 2.1 for the top 3%, and 7.0 for the top 1%. This would be enough to cause the observed differences in average SAT scores because low-scoring individuals do not take the test.

Since these distribution functions are mustly overlapping, this result says nothing at all about the affiliates of each individual or of small groups of individuals. (For example, women can be found as the tap people in specialized research finish — including these requising extracitionary must shift.) It also says nothing these securities during a large to be an ormal to be in these top paraconques to learn besic skills said fasts. It ingents, hereund, that patinically current efforts to eliminate differences in the averages of large numbers of individuals (such as the SAT change) are misguided.

## SELF-TEACHING-HOME SCHOOL

In order to be intelligually first such individual most have the ability in think and large sufficient to be such in a second such as a name for thought. In this age of science and tookingly, these mental tooks for productive thought should be obtained early and reinforced throughout life. Hundreds of thousands of American families have now decided that their children's educations are too important to be left to socialisto — they are large schooling.

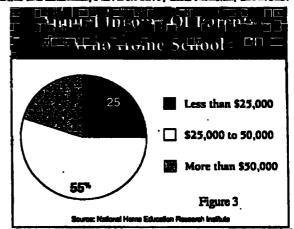
Figure 3, from "One Parent's Experience with Home Schooling" by Barry Brooks in National Minority Politics, 7, No. 6, June 1995, available from 5757 Westheimer Road, Suffee 3-296, Houston, TX 7705'1-9764, shows an economic profile of these families. This article is also illustrative of the graving awareness anothing black Americans that the Richard from intellectual simulary is trained obtained through home adoption than through tex-financed, socialized schools.

One inspediment to the home-anicol movement has bree the penceived need for a parent in the home with sufficient time to be a teacher. This is particularly a problem among lewer income Americans who are cumently less likely to have such a parent. Our personal expe-

rience in the Robinson household, however, has been that a home senset works very well when the children are self-anglet with good busin, lesses pinns, and study exclavament and wish way little pinnstal involvement. For two years, we have nece working to graduate nuttaints on CD-Robil that would enable other families to sin room easily what the children here have done and to improve our own school.

Version 1.0 of this effort is now finished and is comprised of sets of six CD-ROMs. The six CD-ROMs contain image files of over 50,000 pages from books of history, economics, and general literature that we recommend. If the family does not have a particular book, included agained are allows them to print one that is identically the original. Also included are a literaguated weating and weathulley commitmatizes, a detailed description of our constantium, and measuremendations of other bushes to buy. Times restartists are lick middless of signs 5 to 12.

This is Version 1.0 and is quito useful. (If reguires Microsoft Windows, a 38% or higher, and 4 MB of memory.) This corriculum needs, however, another 100,000 pages of books and a great many more examinations. Therefore, we are selling the 6 CD-ROMs for \$95 per set postage paid. Profits will be used to expand the curriculum. Families who cannot differd \$95 can buy the set as a lower price. Version 1.0 were made postible by dominions, by cowings fluor Assess to Energy, and by the unimaser inside of meany friends. We will start shipping these next in mid August Orders amount be next to the Origin Institute of definate and Madicine, P.D. Box 1279, Case Jurnation, OR \$7523.



CANCER AND NUCLEAR POWER

... Pages 1.4. of the July 1995 Health Physics Society Newsletter available from HPS, 1313 Dolley Madison Boulevard, Suite 402, McLean, VA 22101 answer, by means of a March 1995 Minnesota Department of Health Study, the 1994 Ernest Sternglass claim that breast cancer merality is higher near Minnesota nuclear power plants. As expected from numerous other studies and from the lack of any known physical pulses means that alleged increase, so increase in breast canons for in account other canons also meralical) was finance.

Stemplass manufactured his itemage by calculing same, but not sit, of the counties near the plants. This middless was for these that had no upward fluctuation of bases conference. They were fluctuating up from a lower than usual incidence — back to the historical average incidence. Fluctuations of averages of small numbers of individuals are larger than for large numbers, so Stemplass had a historical range of between 20 and 34 deaths per 100,650 to weak with while he dishortestly castall his nowexistent "contellation."

By contains, "Presalence of Loss Changes in Ultrasian Culture.

Residing Around Chamoby!" by R. Bay, M. B. Gorin, and A. W. Biss in *Health Physics* 68, pp 432-442, repeats an increase from 1.1% (control population) to 346% in detectable eye lens absormalities for children living in the most heavily contaminated zone near the Charnobyl power plants. This is not cancer—but it is honest science.

#### INTERNET CONNECTIONS

The Access to Energy editor now has an E-Mail address:

##PZWILOWMORG

We also have a World Wirls Web site at OLEM.ORG which will require some time to become useful. Our mear-term goals are to make available our civil defense publications; our publications on home schooling (except book image tiles which would require too much time for users to download); back issues of Access to Energy (not current, since we must stay in business, and not before September 1993, which are a source of income for Mrs. Booksmann); and professional politications by the Oragon Insultant of Science and Mudicine faculty.

This will be a slaw precuna as ZWR also has a fixli land of extinge work boginning in Suptember 1995, but the site should successfully hecome onite utaful. Now, we am danigaing our house page.

#### SMOKE AND MIRRORS

The miners in the spiar power field note Bustiew, California, are not working as well as they might, questions say, because the atmosphere still contains amoke from the eruption of Mount Pinatubo in the Philippines four years upo. It happets, sise, that 25% of the names see bushen. More of this is, hawarer, stopping Session California lichison frame paging five times the meshat price (15 menun/KwH vs. 3 cents/KwH) for electricity from this field and gasting the extra \$800 million annual cost along in higher hills to its customers.

The Public Policy Utility Regulatory Policies Act of 1978, according to The Wall Street Journal, May 17, 1995, pp A1 & A8 article by J. Bailey, entitled "Carter-Era Law Keeps Price of Enecticity Up in Spite of a Surptus," requires that \$37 billion be paid by U. S. electricity communes through the year 2000 - alunus ordinary market pricest

is ant subsidizum "alternative" enum

In the nearby California "wind farms," turbine blades have charved up 78 golden englas during the past two years. (Minumwhile in Florida, seacon fur the lives of two woedpeckers strapped a launch of the space shuttle.) At least, most of the windmills are still spinning. The manure-burning power plant in El Centro, California has completely stopped. It is plugged with manure that refuses to burn.

### 

LOCAL POLLUTION CHIEF COLUMN TWO

While propagate the constituted and introductional entire leades is the usual facus of attention and delease, it is also insegnish to watch their foot soldiers in action. In response to a local newspaper article favorably reporting the Doctors for Disaster Preparedness meeting that we are cosponsoring here August 4-6, the following advertisement is being posted around town by local enviros:

DOCTORS OF DEATH IN THE ILLINGS VALLEY?

"FACT OR FICTION? O.I.S.M. Research uses high voltage power, biological suits, viruses, animal tests, chemical storage, and .. what else? Is the Illinois Valley a base for secret government funding of biological warfare? Way white suits with home? Want me in the big tanks? (sic) Willy 20,000 water of moreon?

"ARE WE THE LAB RATS? What protection do we have from accidental poliution to air and water caused by tasting & meanth by O.I.S.M? Who funds nonprofit biochemistry research? Have any of these people done anything to give us a safer world to live in?" (This last sentence points with an alrow to a list of DDP meeting speakers.)

We admit to a 20,000 watt line - thit power rating for a normal hersehold line. We wish we could afford the machinery to use more.

### STARK KAVING MAD

• The Wall Street Journal, May 19, 1995, p 1 repain that "That collections are likely to climb 5.7% this year, the Tax Foundation estimates. In a report to be issued soon, the Washington-hased research group says federal, state, and local governments will collect an average.

of \$21,760 in taxes for every household in the nation.

Imagine the effects of showing down all suspect the essentials of the national defense and buttet systems, fracting America of Instruments regulators, manifesting than these of at least \$15,000 in arrange says per family parelyaring gover fram the American people. These was would really see the engineers productive power of free enterprise.

Tr. C. Fountain writes "that Green groups in the US are threatening legal action over a move by the US government to remove 3 spesies of kangaroos, the red, eastern gray, and western gray, from the endangered species list. "Roos on the danger list, say US greezs" by P. Wilson and S. Honsburgh in The Australian of \$1005 quites an Australian Nullouxi Communition Agency updfmanum - "I don't kee n what they're talling simmt. It seemels like sermone's got their wices tremed. Their provinction is fame times what it was when Captain Cank haided. [The kargame] wants have to be one of the most common mammals in the world - there's literally reillions of them."

"EcoKies: New Automatons on the Block" by Jo Kwong in The Freeman, March 1995, pp 155-159 chronicles the new use that enviros have found for children - brainwashing them in the socialized schools into fearful, unthinking opponents of technology. This article is hilarious until one realizes that American children astually believe 21/2 propaganda. Memwibile "Leasure in Hygretthy" by D. P. Duyte in The Wall Sweet Journal, Hun: 13, p. 4.18, given the paramagns of palelic school tenchas sending their skildren utgriven schools in Boston, Chiango, and San Francisco es 44.6%, 36.3%, and 36.7% respectively.

#### GOOD READING

But is it True? A Citizen's Guide to Environmental Health and Safety Issues by Aaron Wildavsky, Harvard University Press (1995).

Professor Wildavsky makes a final effor (published atter his death) to protect us from the nonscience in our political environment.

• Environmental Gare: A Construction Response to Borth in the Bulance emited by F. Barina and published by the Panific Research Inminute. Also med the review of this back by J. Mauris, Nature 275 go 115-116 (1995). Bookstores in the U. S. Nathanal Parks have been featuring Algore's handhook of fictional horrors - if only they would put this new book on the shelves beside it.

"T-Cells and C-Notes" by Tom Bethell, The American Spectator, April 1995, pp 16 & 18. This summarizes the vast, inbred tax-financed HIV and AIDS industry that famils upon human sufficing.

"Post-Tenziero Panel Figures EPA's Diorein Funeressment." PR Watch 4, 140. 10, po 1-2, heavy 1984, aviabble from EPA Watch, 14140-L Parlin Long Chant, Chattilly, VA 22021. See slan, "Cimming Up EPA's Directin Mass" by K. E. Kelly, The Wall Street Journal, June 29, 1995, editorial page. EPA is using a no-threshold-dioxin randal. A panel of scientists formed by the Environmental Protection Agency's own Science Advisory Board rejected this model and EPA's further efforts to demonize the current U.S. environmental levels of diaxin - most of which do not object from human activity.

• Currency Debusement: Its Effect On the World Economy by the Foundation for the Advancement of Municipal Education, 211 Exist 43rd Street, Niner York, NY 10017-4787. They point out that commency debasement discusses the tirm again own which insorters and visiting to

take risks. This is especially extragging to minerific transact.

O "Thurnes Jefforson's Sophistimend, Radical Vision of Liberty" by Jim Powell ip The Freeman 45, pp 467-471 (1995) available from The Foundation for Economic Education, 30 South Broadway, Irvington-on-Hudson, NY 10533. These thoughts should be reread often.

#### ACCESS TO ENERGY

Publisher and editor Dr. Anter B. Makinum, Professes and Viewents Postesses Oregon Institute of Science and Medicine. Subscriptions (first-class mail): Individuals \$35 for 12 monthly issues (Cinuda \$37, oversess, by air mail only, \$40). Corporisions \$60, US tex-substdized organizations \$150. II-mill subscriptions: same prices or \$15 for II-mill to postel sind subscripton. Order from Access in the page, then 1815, Case

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## Attachment E

## ACCESS TO ENERGY

A Pro-Science, Pro-rechnology, Pro-Free Enterprise monthly Newsletter

MARCH 1999 (Vol. 26, no. 7)

Suz 1250, Open Jurgithan, Oregon 97528

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## **Instability**

Yesterday, a friend of ours stopped his pickup in the driveway and walked up toward our school room and office. As I met him on the walk, his first warras were, "What about this YZK?"

This differed be not a perquite department on his acceptate in the city or a writter professional department upon his tex-financed check. Nor is he one of the growing mob of way mayivalists writinging their lands that diesel generators and storage food are disappearing from the market place so fast that they may just have to raid the supermarket for food and candles instead. (At times of crisis, the comptying of store shelves by frightened people is a common occurrence. Consider, however, the Darguordag directaments wherein millions of afficus. Acceptance in many most instead or appear to continue doing so for the results amonths.)

This fainth is actually a profibational imager and nuclear. For title last half mastery his work has consisted of communiting signous, beings, accurate, and other storianus of the vast Northwestern woods. Self-sufficiency? This man sould live with himbands in the forests of easily as most people live from the stores. (You thought, perhaps, that such men only existed now in history books?) Yet, Y2K marria has now reached even imp his world. Why not? Lighted signs correctly declare them our hardware supply stores, "T2K Supplies Here!"

YAK is a premument example, but, recon generally, there is a greening instability is the land — an authority size may seach him all of our lives before it mass in course.

lives befire it sens in course.

Internationally, of course, there is a seeins problem. The strong leaders who led our nation to victory in the Cold War are goed, but wer-ravaged (and increasingly, war-originally) Asia and Eastern Europe are still with us. As if their own endemic problems were not enough, these nations have listened primarily to American leftists who, when not engaged in their usual activities of tearing down the American Republic, have excupied themselves in giving "advice" to places the Russia at to here they am build a country like America.

Simulateansly, the Emerative based of the United States powers has been placed in bases as account that it is not complete say me have a leadasthip varioum. In fact, we have an acting more than a vacuum — semething of very cognitive value. Americans are still turning over almost one-third of their camings to; by fac, the most corrupt and dangerous regime that has ever ruled our country.

William Clinton Issa-still never released his intedical records to public view. Should we be surprised, with even NSC now running carefully documented commentary to the effect that Clinton National report, a constituent within he was Attenues Clincon of Arthursas? He personal signatures with the was Attenues Clincon to Mattenues. The many ways in visible for and his sinderical many have tending away in rights and interests of the American people for personal gain.

As the year-2000 approaching, we should have a growing anticipation of the wanderful improvements in our lives amisonvincement that 2)st essury trainclogy and homan freedom will make possible. Instead, we have a growing public fear that the new millennium will bring suffering, death, and the loss of our current way of life. This fear is pattering momentum and could become self-fulfilling.

While we are plagued with magic number mysticism surrounding the transition to a new millennium and a void of leadership at a critical juncture of interminual allians influently viscosy in a great was the interpretationally ethershed he sustice that the desired option change. The new litterest and computes that their headers ourseland items in our stams, even with their montierful bandies, still destabilize our lives as we adopt to there.

And who are "we"? Increasingly, "we" are a nation of tax-financed school graduates with little understanding of the institutions, religion, metals, ethics, and officer areaghs that underlie our society. Manipulated by the propaganda of fear and every during their 12 presollege years and (for 25% of them) during their passes of outlege or was, these attroom least them mee personnel exists to the next — whenses for press finally them. They leak mailtain's self-austionare brand on actual oblibion and leave, institud, been taught that they deserve memerited advancement and is self-esteen as a natural leaves night.

Additionally, even.mer good fartures have began to fined the facts. The stock market, overvatued on not, is pumping large amounts of capital into new productive enterprises. We know that such markets go up and down — so enjoy the "ups" and live with the flowns. Increasingly, however, even the stock market has become primarily a reason for face — flux that the rise with and, Senachour, our people feel that they can up league line without this ephantural good furtures.

Miso, consider the genering general bend toward imatinus lines. With a special interest in scientific touth, we tend to focus on such myths as "global warming," "ozone holes," and rescaled emiranmental threats. These compaise, however, only a small part of the growing irrationalism in our midst. "Question Reality" reads a college student schumper sticker, while a required reading in his "Colloquium" course is entitled "The Post-information Age." From Errot cards to New Age paraphertudia, irrationalism is everywhere.

For these and other reasons — but I do not present to fully understant—it is since that these is genering ther and instability in annexes. This is evident so me in watching sustants afficial, and it is since evident is personal contacts. It is insuspingly difficult to sely upon for merly rational and stable individuals amount us because many of them are distracted by uncertainty. Ear, and insulation, Even evisit, a great innovation that improves communication, is hobbled because it lacks the cura dimensions of oral communication. In a society of stable individuals, it would be a boon requiring some adaptation. In a society of fluoressing insulbility, however, the misundensundings that it can committee any reasonable manually, and measure title.

il can generate are remotibile, speutly, and unexpected.

When said this instability peak? Will it lead to serious trouble?

Fortunately, it will probably peak with the affi-men to the year 2008;

which is only 10 excests away. If we can intep our belonce until then, there will probably be title, invested the densign.

Our best cames is to make a few passens! self-sufficiency preparations (always a good idea for many rations) and then ture entirely to positive pursuiss. Now more than usually, our country and our fellow citizens need positive, optimistic, stable examples around them—camples to lead them through this period of unusual insulatity.

### OCCESS TO EMERGY

The October 1994 Access to Energy, Vol. 22. no. 2, contains a short dissertation on energy largely Based upon the extraordinarily lucid explanation in Richard Reymman's introductory brok Lectures on Physics, Vestume 1, p 4-1. It is suprament to undersum the undersu

ment energy is and that we are unable in side: cross or distroy it.

(This statement is rigorously correct if we, like Feynman, antidier mans a fount of energy.) Our industrial "unargy producing" activities are askedly manipulations whereby we offert small managements in nature so that we are given "access" to energy in convenient forms.

Most of our useful energy is cerived them gravitational potential energy and mutitar fission and trains. Gravitationally produced high

pressures and high temperatures from natural nuclear fission are necey up the production of the coal, dil, and return gas that we alsoy. while, custime findow in the sun provides as with best, by d cleaning energy, and the wide vallety of an-called "stammative" an-

ergy symme-ruch as chronicity-producing solar calls.

The closest we come to carriering garage directly force he primary source is in nuclear electric energy. The practical advantages of this are many. Nuclear power is the selest, cleanest, most efficient farm of energy conversion in which we are engaged. While primary supplies of uranium will distill the abundance and prices will rise during the desuffice aftered, breeder remours that protection where fixed them they consume envertend recitive power little the very threat flaces.

Ains, was a in the pumibility that last carriers distant subtree will become maniful, and these is some a small head of seignifiest single dream is that practical anid mysicar funitus can be unlikered.

It is easy to know our bearings in all of this and adapt equipieus com cerning the nonversion of energy to useful fourts that are not consistent with the best interests of the 6 billion people with whom we now share the Earth. (All reasonable projections now show that this number will not rise shows IV billion and will libily level off well below 10 billion. These materies of propin on terraity fee, here supply live through families and technology.)

First, them is the public of catisal for case pod, and processes when

tribution Spilition kingen aspiral in the form oil many, kenteledge, and inclusived infrastructure is accumulated slowly through hard work under fourthic political conditions. It would be fanish to advice an African native in a primitive country to light his house with a ouclear power plant because that is the most efficient form of energy conversion. These is not sufficient monetary and human capital in his country to achieve the economics of scale required for noticer power

As the bullians of people in the unticaleveloped world IIII. Elsenschool diene pervise and join the directioned world, they must follow a park of harmonical dentity mount. The cy from code vil, and beauti gas passeiting them with sources that we within their manner. Then, as they dougley further, increases in the suphisticalist of their technicigists and increases in cagital in their finantial sectors wilcow them to

consider muclear power.

Paradoxically, the United States and many other developed nations, which san easily affird and build nuclear power plants, are still terraceessurily using vast amounts of cutt, oil, and natural gas. Their pourles have been quadrational by the politics of from They are, therefore, gradually becoming underdereligial entions with entires traduit cons

milyvacouty, same of the maindening and antique, particularly in Asia, are busbanding their scarce capital to inside studiest posplants. They are thereby omning up more rapidly with stagnating de-Velocial militare whose populations are immobilized by interest sears.

Energy availability is the currency of technological progress. Moreover, disparities between productivity and the rewards of productivity cannot endure indefinitely in the market place. As America officers its industrial preduction to other countries willose citizens are willing to wark the less and vitues becoming places a premium on influstrial sctivity and on industrial infirmmentals such as energy supply, it is not just the week of epiconing the weekl's govern that will be separately fit show. In the name of time, the mounts of that productivity will be moved off shore, else. No emount of paper shuffling or international manipulations can prevent this.

Moreover, these trends are difficult to reverse. The great industrial power of the United States was built during several generations of wonderful lexit vidual economic fruedum. How could it be result in the Current on Where government (follow), stars, and level combined) now continuates, on average, 59% of the emaints of the Acazines purple? It common to colonial under these changes threes.

Emminy - and council makes it and we cannot destroy it. We must have access to it. This make difficulties we make for our society in obtaining access, the more quickly we will suscend to our competitors. We have stilled our nuclear industry. Should we now, led by a gagaic of dishonest envisors, destroy our hydronarbon-based sugply?

#### \* **EMAIL ADAPTATION**

We occasionally have an inquiry about subscribing to Access to Energy by email. We tried this single years ago. This result was that about one subscriber is 300 subscribed in this way. This look of interest and the inconvenience of dualing with entire subscribers who, for one resson or enother, did not receive perticular issues caused us to disconthrue this practice. More people use email now and the technology has

increased in reliability, so we may try it again eventually.

For now, however, the namy of our readers, we have been inhaled. into the comil munitirem for personal and professional managements times. The email stickers of your oction is an Golson very. Our was address is www.chmentag. That America to Energy with size, which is surdargoing some wary rice insurancements, is weak-accessmen-segy.com. Our house school curriculum is sneaketed on the Internet by our colleague Arnold Jagt at www.robinscecurriculum.com.

We resisted email technology as long as possible. Not having an email address eventually became counterproductive. The world is besteming impation: with electronic recluses. Earlier, we also resisted fix thines. Finally, a friend became so irricated with being unalid to the te us that he shipped a fex merchine to see. Nive, of custon, it has be-comme nontenity. Our fex member is 541-766 2597.

Manail communitaination is intratraining, lett has some pictuil that man not immediately appreciated. For brief inquising, it is fast and champ; for data transfer between colleagues, it is excellent; and for forwarding of interesting articles and other electronic documents it is superb. This new medium becomes a little complicated, however, in the area of interpersonal communications, especially where diplomacy is required.

Place-to-flux communication is, of course, the best. Telephones are good, too. The specifier can soften his speciments will politicessus and assembly that provent outsimentations with his limitens. Alice, these client nonemicione sile o instant pass miles of micentury crieking or of offense given, so that these and he immediately durantic Vis sound our entire lives grackally improving our shifting to communicate with each other by continuethods.

Similarly, letter writing is a slowly acquired talent. Even with great experience, a carefully written letter requires time and often multiple revisions. Word processors are wonderful in their ability to make letter revisions relatively painteen SEI, a lemm can be a cold discussion. iso, turn ensural time is sittly, and attenormunications can be costly, so most of us write our letters with cover

Beauti has the coldness of later writing widows its constituens. It is very easy to firm off an contil without appoin consideration of the effects of in contents. To some mount this problem is as if we had just such denry learned to talk with each other, but had not yet learned prudence and diplomacy is the effort. Also, since email is quick and virtually free, there is a tendency for people to cease telephone communication and letter writing, so that they abruptly become dependent on email.

I watched in assesishment recently as some scientists whom I know surreducted telephone contact, rulius citiedly on cartail, and thoreby aldescription in a suppose of the physical relation in a suppose, scientific consugrise to description. They continued much with blinding species, including sections that name wealth items quantidated appropriate in

In my own case, as no email user of about one year's experience, I have noticed an increased number of times in which I might have offriended in some way and needed to consider an apology. An additional

problem is, of course, that even detecting such offense is difficult.

Technology is a wonderful thing. Each advance wouldy enhances ter lives. Rechnology extrus, however, in a world of human belogn with all of their facilies. However our multiponal chain of communication by aguech and latter two akwayer being referred and neat fail we requalists of the sophingianian of our experience and skills.

Among the new forms of communications entail gen be repocially treacherous. Moreover, it is veritien, permanent, and cannot be withdrawn. Email is best used as a supplement to ordinary communication, at least until one has had extensive experience with it.

DDP MEETING

noncongeneración de la constantia de la

Batch year Across to Energy participants in one special meeting — the assemb conference of Decemes for Distracts Proposederais. This year DDP will haid its 17th second meeting at the Maniest instal at the Seat-tle, Washington Sea-Tax international surport on June 4 to 6. Costs are \$95 per person for the conference, including two luncheons and the banquet. Mail conference registration to DIDP, 2509 N. Campbell, Box 272, Tucson, AZ 55719.

The conference rate for Milmisst recens is \$84 per night for single or double occupancy. For reservations call (800) 643-5479.

For these who sign up early touce space is finited) these will be an opposition (which as always of \$500 to take the 747 assembly building at Boeing Carponting. Them is sime a tour of a Thident animum to be

The speakers are still being mranged, but, as usual, PADP sheady has a unique program with many materating individuals. (There will also be presentations by a few mere mortals including me. I suspect that they do this for relief between the talks by famous people.)

Scheduled soner was

Gurante Atkington will speak about 75th Eromon of the U.S. Addition. Gerald Ankinum's books on the subject am being very melting the cussed this makenit the United States.

Angaio Cederilia will agent about Sinategic Reference: If inst nove, wiren? Acceptin Conductable has long been one of America's forcement po-

litical theorists and advocates for the deployment of strategic defense.

Bernard Cohen will speak about Puoblems with the Lingar No-Threshold Theory of Radicilion Carcinogenesis. Bernard Cohen's research work on the relationship of home raden levels to cancer is causing a virtual revolution within health physics. There have been many hormetic experiments shirwing that low levels of radiation decrease elhouse immidence and intermed imagnetity, but Colum's radon which it so seminal and wascalaistes that humanis our no larger be ignaced. The implications for marge sugply and public health are emtracedinarily important.

Miguel Faria will spook about Integrity of Science and Medicine: Public Health and Gun Control. As exther of Vandals at the Gate of Medicine and Medical Warrior and as editor of The Medical Sentinel. Miguel Faria is playing a major role in the battle against socialized medicine.

Michael Fox will speak about Hanford: the Real Story. The presentation concerting the Planterd Thyrold Disonce Study and white studies of low dissumination is science - as opposed to the postableciouse and

propagants about Hanford so pravalent in news madic.

History Gold will speak about Homeland Defense: Commitment or Pad? For too long, Washington politicians have ignosed their responsibilities to defend the United States. Now the polls are telling them that: Americans want to be desended. Is their apparently positive response to this real or merely theatrical?

Crasum Keerny will speak about Jung It Grafies and Upcoming Anthrax and Sallant Singles. Cresson Resumy's new bath Jungle Singles and Remedies in som of the most hopomissis unitary busies of the past three generations. It will savethe lives of many soldiess when America is most required to fight and may, change the course of coefficie Internatingly, Chasco's emiker book Nuclear War Survival Skills has become a must read for Y2K survivelists and is now selling at a rate 109-fold greater than it did during the Cold War.

Henry Miller will speak about Genetic Engineering and the Effects of Gavernment Regulation. This is another important science in vehicle our government responds to perceived reality rather than the truth.

Sharon Packer and Paul Seyfried will areak about Constructive and Equipping a Nuclear, Biological, Characal Shelter. Sharon Factor and Faul Striffied are Ammin's most expurished experts in the assent state of the art installation of state of the art, nonexpedient family civil defines stehms, by ordinary dismos.

Asseur Habitata will speak aims filobel Wanting: Gaeling Off a Misperception of Reality. The environ wanners are on the defensive now, but will we discredit them in time to prevent Senate ratification of

the dangerous and damaging global warming treaty? Science is on our side, but the Summe list from allowing serious installing with respect to other questions of national documentance.

Prederick Suite will awak where Politics and imprese. With unsurprised stature, grantigia, must experimen in American physical schools, Posterick Seits in ineights into this cultical subject can respect in our understanding. Also, through his work to interject banest science into political decisions, he has greatly served both science and his country.

Ed York will speak about Unexpected Spinoffs of Atomic Experiments. Beginning as the official photographer for the Manhattan Project and continuing threash a distinguished causer in defense and military confluenting accommanding the nuclear age, Ed York is a rich scores of findinating sesses and weekloacos.

Several athliticand constraining spanison are testatively established, nt will not be amounted until their articulars are confirmed. Each Access to Energy substrainer will be receiving a mailed filer about this conference. The trips to Boeing and the Trident base bene limited spaces, so very early registration will be required for them.

As it does at its meeting each year, DDP will present the Eliward Teller award to a scientist of Phydrasor Teller's choice. It will also present the Pert Buckenusts offered its a salestim where weak enterphilites the efforts that likes Businessen squire Unusugh Action to Energy and his other pro-actions, provided multiply, pass free enterphises and his other pro-actions can year by Dr. Jame Guinnt, Pennishes of DDP, this

conference is of uniquality guality. Alon; the ferrost encouppes tobstantial context between the speakers and all of the participants.

One further plus - CD-ROWs of past DDP retetings ordinarily reli

for \$95 as do audio tapes of the current meeting. If you cannot attend, consider remote attendance through audio tape. Last year DDP was selling CD-ROMs of past meetings only to participants at the conference for \$2 each in sets of five. While supplies last, they plan to do the same this pate. This bangain a lane pages for extendings; at the meeting.

HORMESIA

The enviro meanment that spews mysticism and fear of technology into our society and contaminates our environment with false perceived realities had its origins in the pugrum against nuclear technology that began in the late 1950s. In the Pauling-Teller debates, Pauling claimed (without justification and, it has turned out, enumously) that Teller was murdering "the children" by testing nuclear weapons than Stigitily increment attracepherie background natisation. Pasting's claims not the tone. Thus the contine manufactual of floor procusated from more with elainst that excluse power picture could expline like michar weapone or medicinum in such a way on to bill millions of sample. This gave as such fictions as We Almost Lost Detroit

Underlying all of this and keeping the mania well fad was fair of the unknown. People could neither see nor feel hackground radiation, and they shared the tiny invisible particles that were passing through their bodies. These, they were told, himmed them. That the number of such particus adgut be increased, twen slightly, by motor settenday; filiphiened the gatemi public. Therefore, the madest power industry in the United States was staggisd from building more power plants.

Additionally, invited comblished this feet of invitible technological effects, the anxious personality extended their attack to include the chemical industry and many other technologies. Vest himeanoracios were established, such as the EPA, which has, through its attack on DDT alone, caused the deaths of tens of millions of children by denying them life-saving antimalaria technology.

All of this has its roots in fear of low-level radiation. It is those runts that Bernard Cohen's studies of the correlations between resion and cancer have inselventially pulled up. These sacts of the enviro movement now like exposed to the truth that humanitie willness from level radiation are beneficially to insultit into these room ede, we will a large part of the anti-technique, suti-entered, mati-forescentique its assistant in Receiver, March 1999, pp 2-9, Paginsor Cohen (who will be

speaking at the DDP meeting in June) explained it this way:

"To test the linear-no threshold theory (LNT), I developed a com-

pilation of radon measurements from available sources which gives the average radon level in houses for 1,729 U.S. counties, comerising about 1910 of the total U.S. population. Plots of age-adjusted dang cancon mortalisy race us. timbe radice south them an apquestionable incdency for home course rates - with on without commenter for specialist providence - to decrease with ingressing radougungsmen, inchese contrust to the increase expected from the fact that reden can cause lune

"In quantitative terms, the theory predicts an increase at a rate of 7.3 percent per unit (pCi/L) of radon exposure, whereas the data indicate a decrease of 7.7 percent with an intermetally of only 0.5 percent. This ficility statist a study that cilimated over many ye

"One publicus was that this in an 'excitogital study,' inlining the average risk of groups (making populations) to their average engagere. In general, she average does does und destructive the country risk, and as assurementation inside the population of the mediagnost failury." However, it is easily shown that the coolingied fallacy does not apply in testing LNT. All other problems with ecological studies that have been discussed in the epidemiological literature have also been investi-gated and found not to be applicable here.

"All medianations for the disarrepancy that we could develop or that have from congressed by others have been useful and found to be growing in-shapen. These independent moment radon data have been used, but all give the momentality full to explain away the Seeing. In fact, even a perfect negative correlation between radon and arracking firevalence, cannot eliminate the discrepancy.

"Effects of confounding were southed for over 500 potential confounding factors, but these did little to explain our discrepancy. For example, the strong regative cumplation between lung cancer rates and radon exposure is found if we constition only the very urban counties or only the very renal; if we consider unity the richleut counties or only the pocuses; if we emerger dely the counties with the best insticts successfully these with the permut sundered trust, if we consider only the rest test countries or only the delega; if we countries only the eventual things tion or oldy the condent; and so fasth for all 50% potential confirmaling factors. It is also found for all strate in between - for comple, comidcring only counties of average wealth, only counties of average madical care, only counties of average temperature, etc. It is also found if we consider offly countils in a given section of the country.

The only plantible explanation I can find for this distrepancy is that tile illnear-no distance discover falm, grossey overestimating courses risks in the loss does, low-does sain region. There are no diese data cappible of testing the theory je that negion."

For complate data see Profesper Coben's paper "Test of the Linear-No Threshold Theory of Region Cercinogenesis for Inhalad Radon Decay Products," Hankit Physics, 68 (1995), pp 157-174.

First, notice the quality of the scientist. Professor Cohen has speak several years fulfilling Richard Peynman's observation that "a scientist's highest obligation is to prove filmself wrong." During those years, neither Cohen's best efforts nor those of his critiss (and there are many striction traces) have been able to compromise lus finding.

The LNT Pheory that has fidlen, along with the specific myth that low-level addition somes cancer, usuarise a large part of the naviso atomic on turiscoupy. Infast things in communes dades an immunici even vester. The emission matter that digh direct of statistics can kill, and then linearly extrapolate (with LNT) to the low-descentions of interest - where they have no experimental data. They do the same with industrial chemicals, "toxic" waste, and "atmospheric pollutants." Without LNT, their whole edifice collapses.

Moreuver, Bernard Cohun is not eleant. His study is the best, but there are bundletts of other scientiffs studies showing could be hormain (benfinial lands offices (than have costs) and vinxily us misse title muchs blooming offenniss. Moreover elected beamers, the benefighed efficies of law doses of chambrals that are topic as highed

is actioning transming experimental suggest.

LINT is dead and with it dissently service claims about technological dangers to human health, but will the press publish its chitumy?

#### STRAK RAITHO MAD

"Suits Targeting Gun Makers Are Off the Mark" by John R. Lott, Jr., The Wall dimen Journall, March 2 (1992) p A18, registrativat Americana own about 240 million guns. Assuming that the everage criminal uses the same gam just traice, only 2007 of all gams are used for criminal purposes in any given year. Mossover, citizens use guns to prevent crimes five times more often than for criminal purposes

The government is now in the gambling buildness throughout the sountry and his recently entered the eigenette fusions by demanting a tage share in eigentate exceptany profits. It is in the gase band one internationally where it rekt announce manipus of various (sometimes through instrumentation) to element annotae with again from it tours to enter the dominio garnimainers homeus shore we weares that the citizons it has incurratively each and may been presentless.

True to form, a false perceived reality is being constant to the effect that guns increase criminal violence, while there is a substantial seigntific literature proving the opposite – that guis decrease violence.

• The European Internet Network, EIN, for March 1, 1999, reports

tion only 2% of the close tity supplied by suclear power plans in the Unmine was pull for in each desirg 15dd. The other \$100 was outtracted for by busing, half seem much of this was not paid. These plants suggety 50% of literation discounting. The plant symmetry may execute

swirage wage of obtait \$13 U.S. per unitis.

"Attack of the Killer Patato" in *The Wall Street Journal*, Pekruary 22 (1999), p A18, reports that these is a finer in Britain over the consumption of genetically modified potatoes grown in the United States. It seems that the "Friends of the Earth" antitechnology enviro Abblying organization teemed up with a "acientist" who incorrectly represented his research for reasons of press coverage. There is apparcally no limit to the nonecome that the marie will uncridually adopt.

#### GOOD READING

a "Fear of Posit" by Mickeel Furnesto in 71s: Well Storet Jaurnel, February 26 (1999), p A14, reports that Consumers Union, publisher of Consumer Reports, is involved in a compaign to stimulate severe KPA action against pesticides and farmers by falsely claiming that fresh fruits and vegetables are contaminated with chemicals of great es to children. The contamination dangers are myths, but these

fineds do contain simunicals of great lement to shicking. Commune for post and the EPA are antually degrintropolitisms of these hearists.

9 None Diage Gell It Editoration by John A. Sturmer, Library Sh. Press, P. O. Box 32, Floringant, MO 66032 (1998), reviews the capture. state of tax financed "schenis" from the point of view of a patriotic, Christian conservative. Even on internationalist, atteintic liberal should be alarmed by the message of this book. Tax-financed, unicerized destruction of the minds of American children pages a significant threat to the survival of our civilization.

■ "Can the Greens Dustroy Nature?" by James Dunn in 21st Centhey, Winter (1995-1999), pp 8-13, documents many of the ways in which technology has improved conficemental condition in the United States. The initiaties that make preside our way of life imms makedly emisteri oterunut (sei miles) (mais musem

"Japany 1998 himset Onmanutary" in Investment Forecasting & Management by Anne V. Yates and Rebert E. Bromon, III, available from P.O. Box 36369, Donver, CO 80236. The median stock in the S&P 500 had no gain in 1998 and the unsweighted stock market actually declined. The weighted Dow average can be misleading.

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ACCESS\_TO\_ENERGY

equipmone of the highest and Research Profiguration (first-class small): individuals \$35 for 12 monthly facult (Connect ST, overseas, by the mail only, \$40). Corporations \$60, Ut) tax-instructed organizations (first-class small): individuals \$35 for 12 monthly facult (Connect ST, overseas, by the mail only, \$40). Corporations \$60, Ut) tax-instructed organizations \$100. Offices from runcess to Energy, then 1964, Cave Junction (filt \$052). Chapter must be in USS dissure on al. [6] bank. Part iresus \$3 sects. 100 page 21 year index \$20. CD-ROM of 21 years of back insues \$75. Printed 21 years of insues and index \$145. CD-ROM, printed 81 years of insues, and index \$165.

## Attachment F

## ACCESS TO ENERGY

A Pro-Science, Pro-Free Enterprise McMthly NeWsletter

SEPTEMBER 1997 (Vol. 25, no. 1)

Bun: 1250, Cassa Justation, Oragon 97529

Capyright @ 1987 by Acatoms to Energy

## Earth, Physics, and Chemistry

In the new era that has been brought to us by the Clinton Administration and its predecessor, scientific truth is determined by polling data. The inframentation and its straightest ere now in last saving with their accessmin to consumine to make polling data consistent to the glasted versuing tensity that is to be signed in December.

Misanwhile, the United States Senata, compachening listle beyond the politics of easy, has proclaimed that our country will not perform panisi technological suicide on the sword of hydrocarbon ra-

tioning unless enough other countries agree to do so also.

All that stands now between the Republic and a giant global warning stop downward toward an abyes of brational mysticism and mass muniter (if campy rationing is standard), a fet of people are going to die) is the immunication and various of its citizens. The 2 militum measure union that callo inchi the Mathamal Education formulation, NEA, with the apparent and istin of many (that mass sill) of its manubers, his single its bast to remove that knowledge.

One example is the General Educational Development (GED) Exam that is passed by 500,000 Americans each year. Passage provides a High School Equivalency Ceralicate which is equivalent to a High School Diploma. Some confeges require this examination for admission of Marca schooled stackets. Nonh Molitagon recently took

the 1992 exem for practice and then the 1997 exemp

The GED informational rescentis state that the accesses exam consists of 66 questions, of which 50% are "Binlingy" and 50% are "Playsted Sciences Earth, Physics, aski Chemistry."

Earth? The NEA has assessed a sew "physical science" that super-

sedes physics and chemistry and is called "Earth."

The 1997 exam consists (by Noah's estimate) of about 56 questions on biology and "earth" and about 10 on physics and chemistry. The riall that the student will actually have independent knowledge concerning these subjects is climinated by the test. Pewer than 10 % of the 66 questions require any prior knowledge by the student other than the ability to send. The answers are charily given in the studing passages precading the questions.

In order to pass, the student must give politically assured answers concerning min librests and other "earth" matters including the looming shortage of hydrocarbons. (This last indicates that the NEA is still lighting the previous propaganda war. The free market long ago drove a stake through the heart of the 1970s "shortage" myth. Global warning was then inverted to take its place.) These required, politically correct sources are clearly stated prior to the questions, so

a reading student knows exactly what to say.

In Ecoping with the ongoing NEA lowering of Assuritan estatational standards, the 1992 mans was more difficult than the 1997 cases. Near front that he could send the 90 minute analyses of exam for 1992 in 60 minutes — in his head with no use of passill or paper. The 1997 exam required only 40 minutes. Too much knowledge is, however, dangerous.

Noah managed to give a "wrong" answer to one of the math questions. The question involved a hexagon (a polygon of six angles and, therefore, six sides). Unless one assumed that all of the angles

and sides were equal – a regular hexagon ("regular" was not stated in the problem) – the only correct answer was "cannot be determined from the given information." This assures was counted varing. The nucleonalisms and assuregant of the hilles no larger distinguish intermed lusinguish intermed lusinguish seames the sagent are supposed to be assured to have equal angles and sides.

Those who end their education with the GED or its inferior equivalent – 12 years in a tax-financed NEA propaganda mill – only comprise, however, 75% of the American population. The other 25% goes on to college. Many colleges offer satisfactory educations in physical science. For example, Zachary Robinson recently guiduntial with a BS in chemistry from Oregon State University – what he sendent an assemble to determine in chemistry from the sendent an assemble to the sendent of the s

What are the other 99% of the "istudents" studying in college? Most of them are in the clutches of humanities faculties that are churning out degrees that have essentially negative value to those interested in facts and independent, trutifful rational thought. Even the stience students are furced to take some of these richoulous sources—many of which are little more tiens sick human fat a well-papered mind. The companies "health" siens at Gungum State bacame so absente that many students singlely malled cast in the unitable of arone of the new lectures that want being given by a more and papered.

In any mane, it is also that the finum of America is being determined by an electronic whorein most of the voters have little or no knowledge of science or engineering beyond that learned between the ages of six and eighteen. In the tax-financed schools, this usually means "earth" and "biology" (more enviro propaganda) with mathematics, physics, and chemistry reduced in importance except for a small minerity of students. (The success of a flaw, regardless of advanity, leagus hope alive in the hands of the distributing member of sedicated teachers of science.) In this vaccess of lensaries, telling the people what to "think" and then polling them to see if they think it yet is perfectly seasible even if it is morally and ethically bankrupt.

These are the reasons that the 1.5 million home schooled children (soon to be 3 million at corrent growth rates) are so important to the future of American science and technology and to freedom. These children are all outside of the NEA propaganda mills. They are free to learn mathematics (the larguage of science) properly and then go on to first-rate science texts. Every one of thum, even the least allented, can be taught to properly read a graph of attemporate temporates or attemphenic cannot consultate us. first- and to can't an individual, independently determined auminustic.

"Earth" is not a physical someter; wangs anways in matinameter are not made right by "good reasoning" or group conscious; atmospheric chemistry is not determined by polls of television viewers; and there are plenty of people in the world ready to take America's place as a leader of science, technology, and free enterprise, if American minds continue to be deserved by the guzzling propagatists.

## 50 MILLION WASTED MINDS?

It is, of course, not difficult to find outstanding scholars and outstanding teachers within the tex-financed school system. Nor is it difficult to find skilled doctors in the government health care system or outstanding research scientists in tax-financed research. Most of

Aranica's Notes Brize winning micetian during the past few densities have received tex-financed memoria grants, as have most ether university-based academic scientists.

When government moves in on a valuable human activity and buys control with tax money, it does not automatically destroy the talent and productivity of all of the participants. Even under the most autocratic and repressive totalizman regimes, outstanding scientific work is often

accomplished. There are two arguments against government control. First, it is inherently inuncial, and, suspend, it is east-merpusalisative.

I have never inside of the property of rown, wherein project that justified the maximum of the property of rown, wherein, and children by force or threat of fines. Tax mency countsts of private property that is seized by government under the claim that politicisms and humanicants are more skilled in using it than one those who existed or otherwise horestly received it. Even if this claim were true, the arizone would be inherently immoral because the right to economic freedom from thefi is a self-evident part of the inherent human rights to life and liberty.

A proper function of government is the protection of its citizens from theft – net participation in their mugging. Even if government programs was better than private programs, it would be insusable to

sturi from the citimenty in writer to support them.

It happens that government programs are industrily as an approximative as acropmed in private mass. People are not, however, completely repressible. They will get some valuable work done regardless of their circumstances. It is said that there is an immense positive recum from government-funded research. This is misleading. There is instead an immense positive search from research — government has merely havead in our the cracks by Fereing itself on the research constraintly as an anascensus, idustricing, and immonth middlement.

Nowine; it America tealby it this affirm more chaines than in the editorismal system. Pended by the most particles sort of most - the theat is then if finalline and of their communication if they do not pay property taxos regardless of their communications. Over two millions become and teachers have created schools that, regardless of the best efforts of the remaining outstanding teachers and students, have a net negative value to the education and development of young Americans.

With about 20,000 students now using our self-teaching home actival curriculum, the Oregon Bistitute of Science and Medicine has been receiving beautien 100 and 250 letters and calls from persons each day. There are numerous surfed some of requests and questions, but the following uncoloud letter that universe among them as Anonaism matter summarizes many of them:

"Deor Dr. Robinson:

"I am the mother of two children (11 and 12 years old) who have been public school 'educated.' I asked questions, raised concerns, and did everything I was told to do by the teachers. I participated irrds:raging my own children even though every step of the way I had strong feelings that something was wrong.

"My children had good grafts but they are functionally illiterate, have made await were also good to the form over-preparations or global swaming" on some such moments, and they know graphically have horsessuche

have sex.

"I remouse my checken from the public school a year ago and began homeschooling them. They can now add, subtrant, multiply, and divide. I am having a terrible time teaching them to read because they can't get past the method they had in school – skip or guess woers. I have noticed that homeschooled children who have never attended putfile subtool consistently do much better than homeschooled children who have summand subtle school.

"Homeonicaling my children has been ment fluorating became they have developed trains out mint in the public makes that are difficult to overcome. Such as they expect me to sausshow put knowledge into their heads without their perticipation. I have come to believe that accusing the schools of doing nothing is inaccurate – they are actively damaging the children.

"Your homeschool curriculum sounds great for kids who have never been diamaged by the public school system but can it work for

mane? Samuely,"

There is no silveringe in America of trushful voices unised in apposition to the anti-substace, anti-telemning, anti-free authorate message paramized by the decompagns with one adming content of our rations.

There is, however, a shortage of citizens who have the ability and inclination to listen to the truth. For the cause of that shortage, you need look no further than accielist schools. Your tax dollars at work.

## CIMITED BY LUMIT

At 186,000 miles pur recensi, the quant of light remaily recent to be a semilimiting quantity infresting entiry agent vehicles and other objects that manage to be so far away that their eignets are notionably delayed in transmission. We do not often oncounter speed of light limitations within our own moone. I still recall my surprise 30 years ago when I fearned that some of the sections of our DEC PDP/11 computers could not be located more than a few feet apart because the speed of light controlled and restricted first communicationate.

In the Efficier Technology Report, August 1997, as 2-7, assimble from Monuments Strike, P. O. But 555, Franctionis, MA 01236, Gausse Gilder points out time assesses of custom rectionispical development that are manuscript iming constrained by the speed of light — which he seasons to vige indices gar nanoscensi in a varyous and aliquit four inches pur nanoscensi in typical electropic cioneits, where information transfer is slowed by resistance and capacitance.

It turns out that microprocessor computer chips in the newest personal computers are spending anost of their time waiting for light-limited communications with direct access a summery. I list limit also slowe communications within the ensurery itself. As the requirement for summery states given happend the negatificities of caons assumery on the processor, the main memory must memory and communications with their time entire memory and communications with most be forced onto the same chip. [As happens advice for facilities predicts that the numeral manufacturers of memory will therefore take over the production of contral processors (rather than vice versa) because the subsystem they are now making is larger than the central processor and so comprises most of the ultimate product.]

Moreover, another effect of this fimitation is continued decentralization of information processing. The most of light course computes to some physically headl that limited in capability, so their sintainties as hundreds of militars of apparets locations assured the world to ment local nessis is many practical then menteriand computes. Containized computers are limited in capability by the light-determined size.

restriction and, also, by external communication rates.

A third effect that Gilder points out is in the nature of communications satellites. Geosynchronous satellites with rotation rates matched to the Earth's rotation are consumed by physics to be 23,000 miles above the Earth's satilites. This causes a significant light-limited delay in communications with them. Law onth oithit satellites are placed, accuracy, 60 tilines cooser to the Earth's suttime. Conty a miner factor in end and voint communications has a communications in examplements and the modern delay has very great importants for distinct computer-limit accurately. For this receive, extensive low earth arbits stabilite systems are to be constructed. (As investment advisor, he companies the nompunies engaged in this work.)

So, it is likely that, with current technology, computer processors and memory are going to merge in assemblies that become inexorably smaller; information processing will commute to determine to hamdreds of nulliloss of computers several all over the earth; and these manupaters will talk in each subject themselves fore castic making and a matering shell of hundreds of numbices just a few hundred miles above the Easth's surface. The primary constraint determining this everall design is the unfortunate fundamental slowness of the speed of light, which moves at only 700 million miles per hour.

PUSSIL FUELS?

#### 

Much of the knowledge little each of us retains actually consists of a collection of assumptions. Life is too sized for every person to follow every fact through to digerous proof. It is for this reason that an open mind is so imputant. We base our openticious on the best information multiple, had not sense; characteristic on the basis of new information.

Daubt, hermaner, mand not themisses our times. On own members, I wanted that a conclusion I had reached was worng and that additional

information was available. Further, I was told that if I would travel 2000 miles and participate in a closed, sucretive meeting with people who were not permissed editars the to individually distant the first with me, these additional equies sensitive mentaled. As wend to expected, the signatured consument relational my original conclusion. If these really successor information, it credit be imported by frue individuals communicating by telephone or letter.

In rigorous science, assumptions cannot always be avoided, but they need to be clearly stated in each instance. Perhaps the most remarkable excurrence of assumptions in science concerned Sir Issac Newton's second law eximichanies. Newton wrote, "The change of memoratum is propurational to the nursive force impressed; and is smalle in the climation of the right line in which that fixes is impressed." An Namium sinfined momentum: "The quantity of excurrentials it is measure of the same, arising from the velocity and aquatity of matter conjointly." In the symbolic appresentation of calculus: F = 2 (nor) I dit.

Newton did not know whether or not mass is constant, so he put it inside the differential. He did not assume that it is constant.

During the following 200 years, however, physicists found it convenient to assume that mass is constant. It became customary to write:  $F = [m] \{d(v)/dt\}$  or F = ma, where early the velocity and acceleration, d(v)/dt, were summed to vary.

Alther Himmies put an entit to this when his demonstrated that make is not amistical—a finiting that has been widely and community appointed as Einstein having to and that Newton was in error. It was, in fact, the physics community after Newton that each the community after Newton that each the community supplier. Newton's law, as he stated it, allows for variable mass.

One modern assumption that has worried me for many years, for several reasons, is contained in the term "fossil fuels" which is widely used to reits to coal, cil, and natural gas. It is so entiversally assumed that Wass substances are entirerly derived from the decomposition of previously living plants and animals that "fossil" is sand in their sharthand same: Yest may have united that, in Access in Energy, I use the teams "hydracarbon forils" or, samply, "cast, oil, and manual gas," and do not use "forsil fuels."

"As Unexplained Helitest for Life he the Universe" by Thomas Gold in American Scientist 85, No. 5, pp 408-411, September-October 1997, available from P. O. Box 13975, Research Triangle Pack, NC 27709, summarizes, with appropriate references, the current arguments opposed to the "fossil" in fossil fuels.

Hydrocarbons are very widely distributed. They are found in the atmospheres of giant gastues planets, on asteroids, on interplanetary dust grains, and in motorites. They are believed to exist deep in the earth where great pressures and tengolatthese assembly incomes finite stability. They are be that some of earth in diamond, which forms at pressures reached only at depths of 100 mites or more in the Earth.

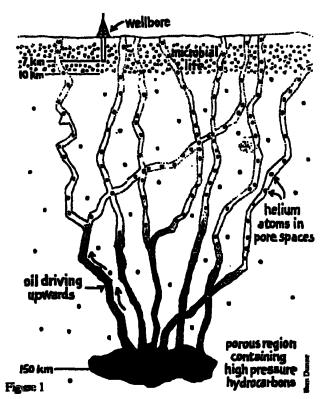
pressures reached only at depths of 100 miles or more in the Earth.

Since hydrocarbous are less dense than rock, they rise toward the surface. In volcanic regions, they are partially oxidized by rocks, but in nonvolcanic regions, there is less oxidialion. Methane is, therefore, most abundant in nonvolcanic regions. The estimated amount of methane hydram exceeds the total for all coal, oil, and other manual gas.

Communical helium is produced from oil and gas wells, since this is the only place that helium it found in sufficient quantities for communcial examinion. Gold suggests that helium, which is formed by radionative shappy of armium and timeium, is pumped to the Earth's nurince and communicated by hydrometers rising from their places of dright deep in the Earth. He quates Mandelson, who consisted that passoleum is formed nearhiblegically, very deep in the Earth.

Gold also quotes Sir Robert Robinson as writing, "Actually it cannot be too strongly emphasized that petroleum does not present the composition picture expected from modified biogenic products, and all the arguments from the consecution of ancient oils fit equally well, or betten with the consecution of a primarial hydromobile raisters to which bio-panducts have been saided."

Gott's hypethesia. semmanised in Pignan 1, is man hydrocarbons are formed by ordinary chamical processes in a region where they are very thermodynamically stable, deep in the earth. They then rise upward. Near the surface, they pass through a region in which tempera-



tures and pressures permit microbial life and where oxides of iron and sulfur provide the oxygen needed for life. These microbes me the assume of the biological compounds that have led to the belief that patenties is fossil in origin.

Gold discusses this hypothesis in the quantum of the search for life the other planets. He points out that this search about not be limited to planetary surfaces, which are generally very heatile environments. If hydrocarbons are of nonbiological origin, then pools of hydrocarbons below the surfaces of planets may be the most universal and most promising environment in which to look for life.

At the San Diego meeting, S. S. Penner estimated that all of the energy required for a world population of 10 billion people could be provided for I (INU years by means of known resource of each, etl, and admining gas intene. (See Amess in liberally 24, No. 11, up 1-2, July 1997.) Allowing for the lower, gasekutly mixing current population and the use of other gassay sources as well, the reserve is much greater than 1,000 years. Moreover, there is some research which indicates that current oil fields are refilling from oil and gas fields below them. (See Access to Energy 23, No. 3, p 4, November 1995.)

In any case, it is obvious that the occasional shortages of hydrocaritons during this century have been politically caused and that, given world reserves, any shortages arising for many centuries (probably milliumia) in the filture will also sure be caused by insulapante supplies.

This has been inspirality admitted by time meaning of technology and their mentans, who adventer "reducing" would papulation by an order of magnitude by limiting tenhnology. (Is it not unmalarial that summittees so facilely chapteres impalite words like "marsha" and "generide"?) This is the reason that they shifted the focus of their efforts against hydrocarbons from the myth that we are running out of hydrocarbons to the new myths of global cooling and, now, global warming.

The notion that hydrocarbon userment be reduced because of distinhiling supply seased on two states — very small known reserves and the "florid" fuel hyperinasis, which implies very slaw engoing purdumina and minimal undiscounted reserves. The form market has destroyed the first of these two tenets for at least the sent 1,000 years. If meserch destroys the "fossil" idea, even our very distant descendants will not be limited. (Given the rate of technological advance, they will also likely be able to make any petroleum they need by other means.)

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#### TEMPERATURE 101

While such authorities as the St. Louis Post-Dispatch in its page 3A article on July 17, 1997, osticled "Animals, Plants, Glaciera Sending Wanging Signals," continue to book their Assessan downs of global warming, and as the Climan Administration mas headlang, like the Biblical demoniaced haves, toward a cliff of international carbon controls, sophisticated thermometers on orbiting satellites still find no indication at all that atmospheric temperature is increasing. Less reliable ground measurements show no temperating fluctuations outside of the normal range of variability that long preclates significant human release of cartium (Moxicis. This should be Mrist be understandable by All college gradinare who have passed a course in Thesenometer Reading 101.

The name game is knoking for changen that now he inhumed on tentperature rises, since tenganisture since the mustives are est community. Apparoutly forgetting that mariconmental and biological phanomera are inherently variable, the environ now blame virtually every fluctuation on global warming regardless of the indisputable fact that the globe is not getting unusually warmer. Appareiatly, we need (this will gut the Administration's attention) a new autional program to make nometer reciting as the named can prophe Addizionilly, it must be expinitual that in commonand-affect sugments, it is unimagnishe to argoe that thoutlint has surjust before the cause has more ad.

Massastile. 'The Gidbal Wasming Trusty: For U. S. Communers -Ail Pais, No Gain" Brief No. 238, based on a presentation by F. B. Smith, and "The Global Warming Game" Brief No. 239 by E. M. Trisko and H. S. Burnett, published by the National Center for Policy Analysis, 727 15th St. N.W., 5th floor, Washington, DC 20005, summarize estimated economic effects of current global warming treaty proposals. For the United States, these include:

- 1. A drup in Gross Demestic Product of \$150 to \$250 billion.
- Electricity and household fire! sost rise of 69%.
- 3. Genetican price rise of 60 curve per golfon and geseithe rationing.

  4. Sharply incomment prices for flood, unadject ease, police and fire protection, air travel, and most other goods and servious.
  - 5. Major reductions in industrial production.
- 6. Sharp increases in the cost of homes and fewer homes constructed. Those constructed would be substantially smaller.

Implicit in these effects are very large increases in tederal and scate takes to pay for increases his government copenses and for transfer payments to the commend 180,000 to 1 million people who would lose their jobs each year as a result of timenished accommit activity.

in addition to job law, saliming will be must some for the pocrest American humaholds haranes the pear pay worth larges exceens thain income for case wiel arrvices such as beat, classisity, and transpostesion. These are the American pater - with will praisably be saved from starvation by depleting American capital sed savings.

Elsewhere on Planet Barth, the poor will have no safety net. Especially in Africa and Asia, a lot of people are going to die. They will lose energy, food, and markets for their laber. The global human carnage that will officemely result from this insure program of energy rationing will be far gazan then the mass killing from the DDT ban (committy running at sec. human drath - mostly whilehen - every 12 seconds) and the gennaids nightmans of Map, Stein, Hitler, and Pol Pot.

There have been many terrain and insanities during renamled history. Power hungry maniacs have caused so make human suffering over the past 6,000 years that the study of history is largely devoted to analyses of their activities. Never before, however, have so few people had such aweserne power to impose suffering and death on so many and to cleak their activities in a guise of assumed virue.

Make no mistalte about this, however. Their power is American power - derived from American technology and financed by American have. Curbur maioning is being clusted in a disguiss of landertionsing, but the new economic and military person for its impedition is American It common be imposed without American participation. If was let this happen, we shall he guilty of a mines beyond femilyeness. and must crime will not be forgotten by the smaringer.

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STARK RAVING MAD 

• The Wall Street Journal reported on page 1, August 1997, that "The U. S. will pay more than 1,000 tunntake hospitals authorized and to train documes in some specialties in an effort to replace a glow in these areas, according to the Washington Post. The program, which is rimtained in recent budget legislation. expands a \$400 million New York experiment." Let's see - they are reducing the amounts paid to farmers to not produce food, while they are strating a new program to pay hospitals to not produce doctors who keep people alive to eat food... Reshaps next will be a program to pay Teamsters to not dilliver food to prevent a principal glut liture mure fixed and fewer people.

P Our least UPS miver assists must year. Under the sepected UPS plan, his peaginn ongoment would mare been \$3,200 per mouth. Under the victorious Clinton Ariminismatics and Teamstern plan, his president will be \$2,480 per ments. The union victory on behalf of UPS drivers has cost this one man \$9,600 per year (or an over 30% increase in his pension) for the rest of his life. During the strike, the Teamsters Union did not allow UPS employees to vote on the UPS offers because the

printery issue was the continued floting of Dear pussion fund.

O "The Great Tax Chi of Chine" by A. Reinshim in The Viall Street Journal, p A14, August 7, 1997, seponts that the canent overall tent bearden in China is 10% of GER while in the United fitting it is 34%. That 24% difficulties represents the serings and investment again in last own after functional expenses that would allow American workers to compete favorably with those in China. America was built by free enterprise during a pariod of low taxation. With economic freedom confisented by high taxes, Americans are losing their way of life. 

#### GOUD READING

Carrent de Litera d'Espanyieurs e um de ciutifici :

■ Facts Wester Fours by Allem J. Liebertuan, published in Miky 1997 by The American Council on Science and Health, 1995 Broadway, 2nd Floor, New York, NY 10023-5860, is "a review of the 20 greatest uniquesied busits source of recent in eas." Faunt DDT to asbestos, this is excellent reading.

"Chemical Properties of Element 106 (Seaborgium)" by M. Schadel, et al., Nature 388, pp 55-57 (1997), and the laymen's sunmary "Oddly Ordinary Seaborgium" by R. Loughteed, Nature 388, p 21, (1997). These experiments show that the chemistry of Senborgium is essentially the same as that conversionally predicted from the periodic table. The reseasth paper has 18 amnors with consucted their entire series of triumtical experiments with just 7 grows of Scabougium.

9 "Schools Printer New Glabal Luculesque" by D. Normile, Sai-

ence 277, p 311 (1997). He lists 11 Agian and Boropean universities averaging 260,000 students in each unimmity. These universities teach students remotely - not on a central campus. Their costs range from 5% to 50% of the cost of equivalent on-campus instruction.

The off-campus CD-ROM home school curriculum for ages 6 to 18 produced by the Oregon Institute of Science and Medicine now has 20,000 studians with this number currently thing at the rate of 3,680 per month. The com of the Olisial muriculant is k0% of that for other equivalent rethresional gangems and its academic quality is high

The chatronias sevolution will man tenunch professors and NRA unionized "educators" into the vacuum tubes of the 21st century.

• "Flying on Snnlight," Science News 152 p 75 (1997) reports that the airplane, Pathfinder, flew to 71,500 feet using solar power alone.

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Stabilisher and editor Dr. Author B. Rabinson, President and Research Profe egon Institute of Science and Medicine. Subscriptions (first-class mail): individuals \$35 for 12 monthly issues (Casalli \$37, oversues, by all mall only, \$40). Conjugations \$50, DS toosaniteralised sequentitis. Here \$150. Especial apheering terms: same priors or \$15 for E-mail to postal mail subscribers. Order from Access to Energy, Box 1250, Cave Junction, OR 97523. Cheeks must be in US\$ dame on a US bank. Past issues \$3 seeh. 106 page 21 year index \$20. CD-ROM of 21 years of back issues \$95. Printed 21 years of issues and index \$145. CD-ROM and printed 21 years of issues and index \$195.

## Attachment G

### Dear Reader of Access to Energy:

It is 5:00 am and I have an unusual break today, since the first campaign appearance is at 1:00 pm this afternoon – then one at 3:00 pm and another at 6:00 pm. Mora usual is 9:00, 1:00, and 6:00. Yesterday was a parade at 1:00, a speech at 3:00, and a speech at 6:00. The majority of our events – those for the general public in specific venues – are listed on the Internet at ArtRobinsonForCongress.com. Typically, I am on my feet formally speaking or answering questions – to audiences and single or groups of individuals for about 8 hours each day – and traveling between the groups in the other hours. About once each week, I find myself sleeping at home.

In most instances, Noah mails our campaign flier to the voters living near the event, telling them we are coming. He arranges two or three events per day, seven days per week – rotating among about 50 towns, large and small – in our 17,000 square mile district. Audiences range from 400 to 600 people in the more populated areas to 25 to 80 in the smaller towns – very extraordinary, ordinary people! The energy and enthusiasm is almost unbelievable.

When the group is small, we just sit together and dirense the issues as friends. When it is large, there is usually a lot of spontaneous choosing and applause parametrizing a formal speach – always an extemporaneous speech. I never use notes or prepared remarks.

In this district (just as all across our country), the best of America's people have risen up and just said "no!" – "the erosion of our freedom must end now!" Everywhere we speak, the audience is filled with people like us. I tell them that our country would be safe if we could just throw the Congress out and install 435 of them in place – they laugh and know that this is right. Those are real people with common sense.

We have the nominations of the Republican Party, the Constitution Party, and the Independent Party. For this Independent nemination, we whipped our general election appoins DeFazio 56% to 39% in a primary election. We are also endorsed by the Libertarian Party. We are all Americans, and we are all different in hundreds of interesting ways—but we are united in one cause—we are fighting to remain free to be different—to keep our liberty.

The taxation, regulation, and government-sponsored litigation that is strangling our country must be rolled back! The political slogan is, "We must get the government off our backs, out of our pockets, and out of our lives — so that we can get our country going again!" We say this to the voters in several different ways — but they all understand. Every productive American is suffering from the same oppression. Every American is now half slave and half free — and they know, just as Lincoln knew in a different context, that a country so constituted cannot endure.

The Founding Fathers gave us a government to protect our liberty; a Constitution to protect us from that government; and term limits by election of the Congress every two years — in case our elected officials failed to obey that Constitution. This November we exercise those term limits.

We tell each group of voters that they will determine the outcome of this election – before they vote. During this campaign, we will talk with about 15,000 voters – but there are more than 400,000 voters in this district. It is they, who talking with their friends, relatives, and other fellow citizens must carry the message of freedom to these 400,000. We are doing our best to help – with speeches, campaign fliers, signs, radio and television (beginning next week), and other methods of communication.

The campaign signs would astonish you. One of the major district newspapers ran an article this week entitled "The Sign Gap" comparing our sign campaign with the meager one of our opposent, DeFazio. There are now about 9,000 Robinson for Congress campaign signs—from 4 fout by 8 foot freeway signs to ordinary yard signs in place in this District—all put there by voluntears. In addition, there are now approximately 13,000 magnetic dear signs and thousands of bumper stickers on cars and trucks in the district.

Noah's goal is 25,000 magnetic door signs. Those 18 inch by 12 inch signs usually adorn only the case of official campaign workers because they are expensive, but Noah and his brothers figured out how to make them themselves at very low cost—less than yard signs. As I write, there is another 4 tons of magnetic material recently arrived and sitting in our driveway. Volunteers make the signs. At a typical event, the audience carries away about one yard sign and more than one magnetic door sign per person as they leave. This is beginning to snowball, as people stop each other in parking lots wanting door signs for their cars. Each contral campaign worker carries a large supply.

It is now difficult to drive very far in this district without passing another car displaying our mugnetic door signs or bumper stickers — with the drivers honking or giving each other a wave as they pass.

The heart of the campaign is the Robinson children (young adults) and a growing group of volunteers who work together here on the farm or driving un carantle around the district – virtually every waking hour of every day. To these are added several full time volunteers who live and work in other places.

Their work is amplified by nearly 1,000 volunteers who live throughout the district and work intermittently by putting up signs (each requires permission from the property owner), making telephone calls, knocking on doors, and writing letters to newspapers.

All of this is coordinated by Noah, the campaign manager. He has increased the number of phone lines here from two to four - and seems to be talking on one or two of them himself almost full time.

Our opponent is an entrenched 12-term socialist — he votes with Pelosi 86% of the time, casting a different vote accasionally to keep his seat. These people, of course, no longer call themselves "socialists." They call themselves "progressives." Our opponent DeFazio was co-founder of the congressional "Progressive Caucus." He has managed to fool his district at election time (right now he sounds like a Reagan Republican), stay out of the national limelight, and vote a socialist agenda in Washington for 24 years.

His strength, of course, is with those waters who prefer to live at the expense of others — with government seizing the earnings and property of productive people in order to finance this. There are a depressingly large number of such people.

Right now, our best information is that we are ahead of our opponent in this election, but this is going to be a very close race. Political analysts no longer list his seat as safe, but still give him an edgo hecause 12-term incumbents are rarely beaten. This, however, is not a good year for incumbents.

The greatest danger to our campaign is the television and radio war that will commence soon. Special interest donations from Washington give him far more resources for this war. So far, our campaign has received (primaries and general election) about 4,000 donations. DeFazio, using campaign donations, special interest money, and government resources available to incumbants, will spend far more than us. Also, murary from outside the district is expucted to flood in to save him.

We have some excellent television and radio advertisements prepared and a very modest budget for airing them. In hopes that our resources for this will increase, we have reserved, but not paid for, a larger number of media slots than we can currently afford. We will lose these slots unless we pay for them in the near future.

One skilled and experienced national political analyst said to me, "Yes, you are ahead of him, but he is going to lawy you with television and radio near the said of the campaign." We must not let that happen!

Noah has frugally set aside every dollar possible for this purpose, but we greatly need donations to allow us a more credible presence on television and radio.

Scott Carpenter and Harrison Schmitt will be campaigning with us in September. Scott Carpenter was the second American to orbit the Earth and a prominent figure throughout the Apollo program. Harrison Schmitt was the last man to fand a spacecraft on the surface of the moon. He is also a Caltech graduate and a former U.S. Senator.

These men are representative of America's great achievements in manned space travel—achievements made possible by American free enterprise and the exceptional men and women who arose in a free society. When President Kennedy amounced the space race, he initiated a phase of the Cold War that was far safer than the nuclear race.

The tens of thousands of productive enterprises to produce most of the needed equipment and the shousands of free, productive minds necessary to invent new equipment were stready present in the United States. So, our country succeeded. The Soviet socialist society, however, lacked these blessings, so it failed.

There is so much more that I would like to tell you about this wonderful experience – the thousands of terrific people whom we are meeting and the days and weeks of working harder than ever before - and yet not even feeling tired. Eventually, it will all be published in Access to Energy. Moreover, should we prevail, all of us – the people of Oregon District 4 and the readers of Accuss to Energy are going to have more fan making trouble for the enomies of our nation in Washington than we have ever imagined.

Right now, however, the heavy responsibility of winning and the future at stake for our nation greatly temper our fun. A great many people have entrusted us with the responsibility of winning this for them, and we must succeed!

In all that we are doing now, it is clear that we are winning. Our cause is just; our work othic is superb; we have a grout many people helping us; and we have overwhelming grass roots support.

The great threat to our effort, however, is the very large block of voters who are generally uninformed and pay little attention to the issues. These people vote capriciously without real knowledge. They are most affected by television and radio and are easily swayed by media activities. Our opponent has a very large amount of money to influence them.

Like the voters, you will decide this election before the voting. Our campaign, while strongly supported by Oregon District 4 voters, also depends very greatly upon the readers of Access to Energy for financial support. We need your contributions and the contributions of your friends and relatives, especially to fund our television and radio efforts.

Please help us — with your contributions — to close this resource gap and place our message on television and radio sufficiently often to influence these voters enough to win this election.

Thank you for your help and consideration.

Art

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## Attachment J

FEC

## **REPORT OF RECEIPTS**

FORM 3		DUHSEIV uthoited Commi			Office Use Only
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April 1	5 Quartérly Report (Q1)		Primary (12P)  Convention (12C)	General (1  Special (1	اسيا
X July 18	5 Quartelly Report (Q2)	"			
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I certify that I have ex Type or Print Name of	ramined this Report and to the	best of my knowledge Robinson	and belief it is tru	e, correct and complete.	
Signature of Treasur		Noah Robinson	subject the person	Date 07	15 2010
Office Use Only					FEC FORM 3 (Revised 02/2003)

A. Form/Schedule: F3N
Transaction ID:

Dr. Robinson was the winning candidate in the May 18, 2010 Republican Party primary election and is now a candidate in the July 30, 2010 Independent Party of Oregon primary election. The Republican Party primary and the Independent Party of Oregon primary election. The Republican Party primary and the Independent Party of Oregon primary elections title expanse unif-bution limbs. The July 18th Qualitarity Report includes contributions and explanation that the terms in the contributions and explanation in the same land/kind is a candidate in two attended experiments of expansions and expansions with the May 18, 2010 Regulation Party primary as being for the Primary election and has designated contributions and expanditures made in connection with the July 30, 2010 Independent Party of Oregon primary as being for the Other election.

## Attachment K

Transcript of Art Robinson at August 5, 2010 Albany town half meeting claiming he can raise \$2,400 per numinating contest, including independent Party

Q: Art, do you have any restrictions on contributions to your campaign, and if so, why?

Art Robinson: Yeah, the contribution limit is twenty-four hundred dollars for an individual. And there are no contribution limits in the state, but the federal government is twenty-four hundred dollars par individual, so a man and his wife can each give twenty-four hundred dollars. For the whole campaign it was twenty-four hundred in the primary, then twenty-four hundred in the Independent primary, then twenty-four hundred in the general election. Those two primaries have passed. So it's twenty-four hundred dollars is the limit. And that, that seems like a lot of money and it is but the limit is harmful because there's no limit on the things the Congressman can do. You guys have gotten, everyone of you has gotten fivers, letters, all kinds of stuff, you're getting phone calls; that's all paid for by the taxpayers. He sent out almost nothing paid by his campaign so far. The taxpayer's been funding his side of the election, that, uh, in actual campaign contributions it's twenty-four mandred dollars par individual.

Q: No other restrictions, uh?

Art Robinson: What other restrictions would you...

Q: Like any entities that you restrict?

Art Robinson: You can't give if you're a corporation, I said per individual, a corporation can't contribute. They've made a lot of campaign finance laws, most of which paid for the accountants. It's twenty-four hundred per individual; a corporation can't contribute. And if a Political Action Committee supports you, they can't talk to you.